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THE WEEK.

Distribution of heavy weight wearing apparel, fuel and other seasonable merchandise expanded rapidly in response to the more normal temperature, but one week's business has not depleted the accumulations of last month, and retail stocks of these goods are still burdensome. Reports are much more satisfactory, however, and an impetus has been given to wholesale trade in spring dry goods and other forward business depending upon confidence in continued national prosperity. Jobbing returns and manufacturing statements indicate little idle capacity, the leading industrial plants having added to their already heavy contracts on hand. Mercantile collections are prompt as a rule, although some extensions are asked. Commodity prices are fairly steady, no important variations occurring during the past week, and Dun's Index Number on February 1 was \$104.011, against \$104.464 a month previous. Compared with the level of prices on February 1, 1905, there is an advance of about 3 per cent. The only adverse development of the week was the less pacific news from the coal fields, although a strike may be prevented by agreement any time before April 1. Railway earnings for January, now fairly complete, show an increase of 16.6 per cent. over last year's figures, while foreign commerce at this port for the last week made a most strikingly favorable comparison with the same period in 1905, exports gaining \$6,890,698, while imports increased The money market has become established in a fairly steady position, but security trading shows increasing irregularity. Bank exchanges at New York for the week were 23.4 per cent. larger than a year ago, while at other leading cities the gain averaged 14.6 per cent.

Less urgency to place orders for iron and steel products during the past week is a satisfactory development, because it testifies to the absence of speculative operations that might easily produce unwholesome inflation of prices. As a rule the mills and furnaces have contracts covering deliveries for several months, and in some cases the forward business assures operation well into the last quarter, so that there is no need of more orders, while most consumers have also provided for their requirements for some time to come.

Yet the past week was by no means devoid of new inquiries, particularly in regard to structural steel for lake vessels and manufacturing plants. Tonnage in these shapes is heavy each week, the open winter having facilitated operations, and it is now time to consider regular spring undertakings. A new structural mill with a monthly capacity of 8,000 tons should begin work in March, preparations being pushed as rapidly as possible. It is doubtful whether the mills can deliver during 1906 the tonnage of rails already ordered, and each week brings more contracts, latest dispatches telling of a heavy demand from western trolley lines. Quotations are little changed, some advances in nails being offset by lower prices for old material, particularly rails and scrap.

Primary textile markets are more active in response to the increased attendance of purchasers and lower quotations for some cotton goods. These declines are the exception, however, being attributed to the cheaper raw material and some accumulation of finished products. A few manufacturers are nearing the end of their orders and seek new business, but most lines are sold far enough ahead to maintain a fairly steady market. Although buyers can obtain some concessions, it is noted that these are not the goods they want, and, taking the market as a whole, there are unusually few unsatisfactory divisions. As to export trade, there is evidence of increased inquiries from China, although thus far purchases have been confined to the heavier weights. Cooler weather had at least a sentimental influence on the recently opened lines of woolen goods, but there is a temporary lull in some divisions of men's wear woolens, while worsteds continue to occupy the position of prominence.

Seasonably poor quality of hides has weakened the tone. the only firm department being packer branded hides for sole leather, which arrive in small quantities, and most packers are sold up to the end of March. Calfskins are weaker, both here and in Europe, but the demand for South American dry hides maintains values, although arrivals have increased to 200,000 in a single week. Leather is quiet and somewhat irregular, dry hide hemlock sole gaining strength from the scarcity of supply and steady inquiry, while country cow hides are weak and some oak tannages have sold at concessions of a full cent. Business in leather is not nearly as active as during the closing months of last year. New business in boots and shoes is quiet pending supplementary fall orders and the arrival of eastern buyers in the Boston market, where western and southern purchasers have concluded operations. New England manufacturers report about five months' business on hand and there is no immediate prospect of lower quotations.

Grain prices ceased to decline, but the recovery was slight, and no real change in the situation is noted. Strength in wheat was based on fears of injury to winter wheat by the sudden fall in temperature, but the best authorities agree that there is no evidence of damage, as the grain had not progressed sufficiently in the exposed sections. Coarse grains fluctuated narrowly, and mainly in sympathy with wheat. Western receipts of 2,673,223 bushels of wheat, compared with 2,219,372 bushels in the same week last year, while exports aggregated 2,881,531 bushels, flour included, against 710,150 in 1905. Interior arrivals of 3,780,725 bushels of corn slightly exceeded the 3,393,475 a year ago, while Atlantic coast exports showed a large gain, 4,076,828 bushels, comparing with 2,093,840 last year. Cotton declined still further to 11.15 cents for middling uplands, making an almost uninterrupted fall from the recent top price of 121 cents, after which some recovery was natural, partly because of the oversold option market, but more on account of the favorable reports from spinners both here and abroad.

Liabilities of commercial failures thus far reported for February amounted to \$2,894,767, of which \$1,766,337 were in manufacturing, \$987,338 in trading and \$141,092 in other commercial lines. Failures this week numbered 229 in the United States against 256 last year, and 29 in Canada compared with 27 a year ago.

WEEKLY TRADE REPORTS.

Boston.-Business continues good, with some improvement noticed in branches hitherto quiet. There is more wool selling this week than since the beginning of the year. Reports from the men's wear goods market are favorable, worsted mills having sold a large amount of production, in some instances being sold up for the year, notwithstanding prices are higher than a year ago. Textile mills generally are well occupied. There is a great scarcity of ginghams, makers being unable to supply the demand. Dry goods jobbers note an unexpected demand for prints at the advanced prices. The department stores are all doing a large business, with more than the usual activity in purchases of spring merchandise. Retail clothing trade has improved slightly with colder weather. Pig iron is quiet, but local quotations are unchanged. Finished iron and steel meet with a satisfactory demand, with small orders for structural steel plentiful. Buyers in several departments are anticipating spring needs. Lumber is in active request and very firm. The tendency on spruce values is upward, the yard traffic being unusually large for the season and supplies small, with doubtful prospects of successful logging operations, owing to the lack of snow in the lumber districts. The furniture trade is in excellent shape, with a good business in all classes of stock. Dyes and tanning materials sell steadily at firm prices. Domestic demand for flour is fair, small lots being taken at current prices, while there is a little foreign business in spring clears. Dairy products rule firm. Eggs have stiffened slightly with colder weather, but current receipts are large. The grain trade continues dull, with supplies of corn and oats large, and little being bought for shipment from the West.

Hartford.—Retail trade was the largest in January ever known. Manufacturers all report free sales and increased production. The tobacco market is very active, and there is sharp competition for the leaf. Farmers are receiving a good price for the 1905 crop. Collections are a little dull.

Albany.—Wholesale grocers report an average business. In heavy shoes and rubbers trade has been reduced owing to mild weather and absence of snow. Lumber is in good demand at advanced prices. The output of logs from the Adirondack's will probably be considerably reduced. Stove manufacturers report excellent prospects for the coming season; travelers say there are but small stocks in hands of retailers. Money is in good supply.

Troy.—Continued mild weather interferes with the movement of winter goods, and trade has dropped off materially, both with jobbers and retailers in shoes and rubber goods. Jobbers in groceries report good business, as do also wholesale and retail hardware dealers. Manufac turers of shirts, collars and cuffs are running on full time, with a full quota of help.

Gloversville.—The glove business is good. Jobbers are buying liberally, though retailers are disposed to buy closely. The open winter has not favored heavy goods trade, but manufacturers of light weight gloves believe it has helped them. Pay rolls have increased, and collections are satisfactory. Local retail trade averages well.

Philadelphia.—Trade in most lines continues active and collections good. Wholesale dry goods dealers are busy, and in some departments the business in January exceeded the corresponding month last year. Advanced orders for spring millinery are coming in very satisfactorily, exceeding those for the same period last year. The wool market is dull, although prices ruled very firm on all the half blood and fine fleeces, which are in light supply. Offerings of three-eighths and quarter blood wools were made at some concession from market quotations. Quarter blood was offered as low as 29 cents landed and better wools at 30 and 30½. Manufacturers of textiles generally are well employed and there is a scarcity of labor in the knit goods and hosiery

line. Manufacturers of clothing find trade quiet and collections slow.

There is some disposition in the iron and steel market to buy less than heretofore, as a natural result of the enormous output and large volume of business already done. In finished material the amount of business continues large. The anthracite coal trade is active and a large amount is being stored. Machine shops are well employed. The lumber trade continues unusually active, prices are firm and most shippers have orders booked ahead for several months. There is greater activity in the leather market and some difficulty is found in obtaining goods to fill orders promptly. Glazed kid dealers report a good trade in both light and heavy grades. Wholesale paper dealers report a normal demand.

Business is active with wholesale and jobbing drug houses. The advance in the price of white lead still holds and prices are firm. Trade has been dull with manufacturers and jobbers of wallpaper, but the outlook for spring business is encouraging. Old whiskeys continue scarce, but are in fair demand and spirits are selling in small quantities at advanced prices. Gins and brandies are dull and wines and case goods quiet. Domestic leaf tobacco is selling in small lots, good grades being scarce, and prices are increasing. Sumatra and Havana are fairly active. The movement in canned goods has been somewhat slow on account of the open winter. Staples have been in moderate request and out-of-town business has been fair. Purchases have been for immediate wants only. Sugars are inactive at unchanged prices. Molasses and syrups are in light jobbing request. There is a seasonable business in teas and coffees. The money market continues easy; call loans are quoted at 41 to 5 per cent. and time money is from 5 to 6 per cent.

Pittsburg .- Building permits issued in January amounted to 268, for \$1,435,931, compared with 184 in 1905, for \$389,-997. This is a record month and prospects for the year in building appear very encouraging. Operations have continued during the winter months and lumber has been active in consequence. There is a scarcity of many grades and stocks are small, prices being from 15 to 20 per cent. higher than at this time last year. Window glass is in good demand and prices have advanced. Dry goods are moving in good volume and house business has improved, while road orders continue to come in for many descriptions of goods. Hardware jobbers report business ahead of this season last year. The demand for coal remains fairly good. The report of the inspector for the Seventh Mining District, comprising parts of Allegheny and Washington counties for 1905 shows that the district produced 6,597,785 tons.

Scranton.—Retail business in Scranton is as good as usual at this season. In the jobbing trade orders are plentiful, especially for dry goods and notions, and the absorption of merchandise is satisfactory. Operations in iron, steel, textile and silk industries continue equal to the capacity of the plants. The fear of a suspension of work April 1st in the anthracite mines, which caused some uneasiness some weeks ago, had disappeared and its influence on local trade conditions had been reduced to the minimum, but the developments of the past few days have awakened new interest in the subject. In the meantime the mines are being operated to their capacity, and the output of coal is large.

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Baltimore.—Spring buying in wholesale lines is becoming more active, with money easier and collections generally good. The dry goods situation is exceptional, current business being of good proportions; some houses report sales for January as large as for the first two months of 1905. Clothing manufacturers are well supplied with orders, and cancellations are few. The advance in boots and shoes has not interfered with buying, sales for the week being very satisfactory and collections up to the standard. The season in hats and caps has not yet reached its fullest activity, though orders are of fair proportions. Sales of leaf tobacco are light, owing to the disposition of manufac-

turers to hold back orders in the hope of lower prices. Prices of lumber have advanced 10 per cent., with a strong demand for the better grades. The furniture outlook is not so good, collections being unsatisfactory and orders light, though prices are tending upward. Dealers in machinery and supplies are fairly busy.

Atlanta.—The volume of trade continues good and sales and shipments are active in dry goods and notions. Hat dealers report straw goods going forward. _The demand for shoes shows no relaxation and the quality of goods bought is better than for some years. Building progresses with but little interruption. The rise in bar iron and wire nails has stimulated demand and general hardware houses report a heavy volume of business. Collections are a little behind for the season, due for the most part to the unwillingness of both country merchants and farmers to sell cotton.

New Orleans .- The movement of merchandise in all lines continues in excess of the same month last year and trade conditions are good. Country merchants are disposed to buy freely, and the sales and movement of spring goods will average at least 20 per cent. over last year. Manufacturers in all lines, especially in building materials and boxes, are all working up to their full capacity or over time. Collections are fair. Exports of grain are very large. Imports of bananas show a heavy increase, and the movement of coffee through this port is also steadily increasing. During January 144 vessels having a tonnage approximating 300,000 tons entered and cleared from this port, which was the largest on record. The market for rough rice has been rather dull, offerings being light, but the market is firm. Clean rice continues in good demand, and the movement, both for ex port and for domestic consumption, has been good. The local market for plantation sugar is quiet and somewhat easier. Molasses and syrups are in fairly good demand, with offerings light.

Louisville.—Wholesale hardware and kindred lines report satisfactory business, with better immediate prospects than last year. Prices have been firm and advances were made in some staple lines. The paint, oil and glass trade is active. Harness, saddlery and leather houses report encouraging conditions and increasing sales. The distillery and liquor trade shows some gain in volume over last year. Collections generally are fair to good. Banks report heavier deposits than usual and a moderate demand for money at 5 to 5½ per cent. New York exchange is at 25 cents premium.

Cincinnati.-Retail trade improved somewhat during the past week. In wholesale groceries and provisions there has been a steady tone to the maket and it closed firm, with a good demand. In wholesale dry goods business was unusually active, and, though the movement has been mainly in winter and spring fabrics, there was some demand for goods for summer trade. The market for pig iron is quiet. The flour market is weak, with a decline of 5 to 25 cents per barrel on spring wheat grades. In wholesale whiskey the demand is comparatively light, but the market continues firm. Sales of leaf tobacco are very heavy, amounting to 2,451 hogsheads for the week, and high prices prevail. Wholesale millinery houses report business the best for for several years past and look forward to a good spring trade. The demand for all classes of building material continues good. Collections are very fair. The money market is considerably easier, but the demand is not urgent.

Cleveland.—Weather conditions are more favorable and retail merchants report a fair trade in winter wearing apparel. Manufacturers and jobbers of clothing are making daily shipments of spring goods. They report many cancellations. Dry goods are moving reasonably well. Millinery jobbers are booking good orders and anticipate a prosperous season. Collections continue satisfactory.

Detroit.—Trade in jobbing and manufacturing lines is very satisfactory, with an increase of 5 to 10 per cent. and over for January, compared with the same period in 1905. Retail trade is only fair. Collections are also only fair in

some quarters. There is a fair demand for loans at 5 and 6 per cent. Building permits issued in January aggregate \$1,450,000, against \$404,000 for January, 1905.

Grand Rapids.—The cold weather has had a stimulating effect on trade, but orders for immediate delivery are still somewhat backward. Boot and shoe dealers are busy on spring orders and a few fall orders for rubber goods have come in. Building material of all kinds is in steady demand and prices are firm. Bank resources increased last year \$2,000,000 and deposits \$1,800,000.

Chicago.—Building operations are being pushed forward, as there is a great accumulation of new work in sight, including several large retail store buildings. The buying of heavy winter wear makes further progress and stocks remaining are less burdensome. Country merchants make large personal selections in the wholesale lines and bookings continue large, the demand improving in clothing, woolens and furniture. Mail orders make a good aggregate and road men are working successfully. Money is easy throughout the agricultural sections and collections continue to be reasonably prompt.

Deliveries have improved and the railroads are furnishing enormous tonnage in iron and steel products. Rail mills are rushed to the limit of capacity with orders which run over twelve months ahead. Stocks of pig iron here but slightly exceed the demand, and current bookings are mainly for the latter half of this year. Structural steel remains in good request. Shipbuilders can take on no more orders for delivery in 1906 The car builders, forges and foundries are well supplied with work, and the conditions show further gain in most of the factories, implements, heavy hardware, electrical supplies and sanitary goods being conspicuously active. The markets for raw material maintained firmness, except as to hides, these having made a further decline of almost a half cent per pound.

Movements of commodities, as indicated by earnings of western roads, remain of unprecedented tonnage, all classes of freight contributing, and deliveries are more prompt. The total movement of grain here aggregated 8,869,429 bushels, against 7,491,703 bushels last week and 5,463,826 bushels a year ago. Yearly comparisons show increases in receip's of 40.3 per cent. and in shipments of 106 per cent. Other receipts increased in flour, oats, barley, seeds, broom corn. pork, lard, butter, eggs, ca'tle, hogs and sheep, but declined in wheat, corn, rye, dressed beef, cheese and wool. Lumber receipts, 33,470,-000 feet, compare with 29,864,000 feet last week and 24,231,000 feet a year ago. Live stock receipts were 361,-477 head, against 386,284 head last week and 321,377 head in 1905. Hides received were 3,270,414 pounds, against 2,578,649 pounds last week and 3,375,052 pounds last year. New building permits \$998,850 compare with \$811,650 last week and 394,600 a year ago and sales of real estate, \$2,613,-281, against \$2,244.918 last week and \$2,231,237 in 1905. The discount rate for prime loans has receded to 41 per cent. Investment buying is better in local stocks than for choice bonds, but money conditions favor improvement in the latter market.

Minneapolis.—Cold weather has stimulated trade, and jobbing houses in practically all lines report heavy sales, particularly in agricultural implements, groceries and drugs. Dry goods, clothing and furnishings are very active, and orders received for footwear have broken all previous high records. Although lumber prices have been raised on practically all grades, there is a heavy demand. Shipments continue very heavy, the total for the week being 4,860,000 feet, against 4,976,000 feet a year ago.

St. Paul.—Continued activity is noted in all departments and spring goods are moving forward in large volume. Dry goods jobbing sales maintain a good increase over preceding years, liberal purchases being made by visiting buyers. Hats, caps and furnishings are in active demand and trade in millinery and ladies' wear is satis-

factory. Jewelry and notions are in fair request. Hardware sales are of good volume and harness and shoe manufacturers are well engaged. The wholesale drug trade is Jess active. Prices are very firm, with a tendency upward. Collections are backward.

Omaha.—Trade in dry goods is very satisfactory, and houses are busy on spring shipments, while salesmen are turning in satisfactory orders. Prices are firm. Grocers report a fairly good business for this time of the year, but collections are only fair and some extensions are being asked for. Trade in hardware is unusually brisk, with prices firm and collections good. In leather trade is rather quiet. The cattle and live stock markets are active, and prices at the high point of the season. Receipts of hogs are fully twice as large as the previous week and prices twenty cents higher than eight days ago. Trade in sheep is light on account of the very mild weather, and prices are fifteen to twenty-five cents lower.

St. Louis.—The spring meeting of the Interstate Merchants' Association has been well attended by visiting merchants, who are making liberal purchases in the different lines. Cash and future wheat markets were fairly active, but prices fluctuated within a narrow range. The flour market was moderately active at about steady prices. Spot cotton ruled slow and declined \(\frac{a}{3}\)c. Pig lead was dull at \(\frac{a}{5}\).55 per 100 pounds. Spelter was fairly active at \(\frac{a}{9}\)fer per 100 pounds. The demand for money has improved, and good paper of three to six mounths is discounted at \(\frac{a}{4}\)to 5 per cent. Real estate transfers for January numbered 1,084 pieces, amounting to \(\frac{a}{5}\),792,754, against 846 pieces in January, 1905, for \(\frac{a}{4}\),491,195; building permits 574, representing a total cost of \(\frac{a}{5}\),743,556; for January, 1905, 273 permits for \(\frac{a}{9}\)99,884.

Kansas City.—The first spring meeting arranged here for country merchants by the transportation bureau opened last Saturday and is being well attended. Wholesale business in all lines is good and mercantile collections are quite satisfactory. Continued mild weather still affects retail trade, but building operations have continued through the winter. The real estate market is very active and values are advancing rapidly in the business section. Money continues to accumulate in the banks and the new demand is only moderate. Cattle had a fair week, but prices were lower. Hogs were in good demand and prices a little higher. Sheep sold fairly well at a slight decline. Cattle receipts were 44,303 head, hogs 56,934 head, and sheep 33,486 head.

San Francisco.—Imports of leading grocery staples here last year embraced 582,652,000 pounds raw sugar, 34,309,000 pounds coffee, 21,482,000 pounds rice and 7,058,-000 pounds tea. Compared with the previous year these totals show an increase of 130,000,000 pounds sugar and 2,000,000 pounds coffee and a decrease of 4,000,000 pounds rice and 1,300,000 pounds of tea. San Francisco is largely the distributing point of the Pacific States and territories for these staples. The combined imports from China and Japan into San Francisco for the year 1905 were valued at \$24,735,281, which is about \$55,000 less than for the previous year. The combined exports from San Francisco to China and Japan for 1905 were valued at \$30,901,546, an increase of \$11,282,000 over the previous year. This shows nearly an exact reverse in trade conditions-the imports from the Orient for 1904 exceeding the exports by \$5,100,000, while in 1905 the exports exceeded the imports by \$6,400,000. Deep water exports from San Francisco for January were over \$4,000,000, which is slightly better than for the same month last year. A full cargo of wheat was cleared last month, the first in a year; also a cargo of scrap iron and steel for Italy, a novel shipment. The steamer for Panama has taken out 81,000 gallons of wine, 500 flasks of quicksilver and 300 tons of copper in transit for New York. The bank clearings are unprecedentedly large; the closing up of some large corporation transactions and the placing of good sized blocks of bonds account in a measure for the heavy clearings.

BANK EXCHANGES.

Bank exchanges this week at all leading cities in the United States are \$3,049,020,138, an increase of 20.8 per cent. over the corresponding week last year. When it is considered that the figures of last year were large for February, which is not a month of heavy bank settlements, the present report is very satisfactory and clearly reflects a larger volume of payments through the banks than in any preceding February. There is an increase at every city, though the gain is small at New Orleans, while compared with two years ago New Orleans repor's a large loss, due to the vagaries of the cotton operations during that period. Figures for the week and average daily bank exchanges for the past four months are compared below for three years:

	Week.	Week.	Per	Week.	Per
	Feb. 8, 1906.	Feb. 9, 1905.	Cent.	Feb. 11, 1904.	Cent.
Boston	\$170,502,093	\$144,952,993	+17.6	\$124.947.228	+52.5
Philadelphia	152,112,016	130,957,824	+16.2	91,103 629	+67.0
Baltimore	30,879,155	23,642,495	+30.6	*	+
Pittsburg	57,043 379	46,281,434	+23.3	35,249,481	+61.5
Cincinnati	26,212,950	23,880,300	+ 9.8	22,466,200	+16.7
Cleveland	14,583,737	12,380,418	+17.8	11,933,178	+22.2
Chicago	215 423, 175	204,419,827	+ 5.4	164,173,413	+31.2
Minneapolis	16,542,491	14,748,815	+12.2	13 374,561	+23.7
St. Louis	59,516,984	52,698,526	+12.9	58,404,145	+1.9
Kansas City	25,829,960	19,962,658	+29.4	19,842,733	+30.1
Louisville	15,221,843	11,376,673	+33.8	10,55 ,402	+44.3
New Orleans .	19,264,985	19,051,708	+11	46,398,715	-58.5
San Francisco	38,220,387	29,665,545	+28.8	25,348,430	+50.8
Total	\$841,353,155	\$734,019,216	+14.6	\$623,792,115	+34.8
New York	2,207,666,983	1,789,855,148	+23.4	1,221,980,195	+80.7
Total all	\$ 3,049,020,138	99 599 974 964	1-20.8	\$1,845,772,310	+65.2
		φ±,0±0,014,004	7-20.0	p1,040,112,010	Ţ-00.2
Average daily	y:				
Feb. to date	\$525,968,000	\$441,597,000	+19.1	\$319,135,000	+64.8
January	584.577,000	437,867,000	+33.5	344,432,000	+69.7
December	534.574,000	457,027,000	+16.1	324,478,000	+64.7
November	502,484,000	483,032,000	+ 4.0	319,104,000	+57.5
*Week of the	nre.				

THE MONEY MARKET.

Domestic financial conditions have not altered during the past week, and rates for money scarcely varied. Although last Saturday's bank statement showed a heavy reduction in surplus reserves, there still remains an ample margin of safety, but the rise in loans was above expectations considering the security liquidation, and the holdings of cash decreased less than was indicated by daily adverse balances with the Sub-Treasury. The latter factor has also been much in evidence during the past week, receipts exceeding expenditures in a manner that promises to shortly eliminate the deficit for the fiscal year. Notwithstanding an estimated increase in population above eighty-four million inhabitants, the Treasury Department reports that the amount of money in circulation on February 1 stood at a new high-water mark of \$31.88 per capita. Gold has come from San Francisco, and the Argentine is seeking shipments from New York, but the expected exports to Europe were averted for the time by higher French exchange on London. That gold will soon be moved across the Atlantic seems almost certain in view of the law increasing the note issue of the Bank of France by 800,000,000 francs. This authorization will almost surely cause the Paris bank to offer inducements for gold in this market. Probably the bottom factor in this whole operation is the preparation for Russian requirements. Owing to the large foreign loans now outstanding here that will mature in the near future, remittances can be arranged very readily when thought to be necessary. Local banks continue to lose cash to the Sub-Treasury through payments into the 5 per cent bank note fund, redemptions in January being reported at the unprecedented monthly record of almost \$37,000,000, while the first week of February has continued on about that ratio.

Call money has ranged from 3 to 4½ per cent., with the bulk of operations on the basis of 3½ or 4 per cent. Although the week opened with a slightly firmer tone for time money, most of the business was transacted at last week's rate of 4½ per cent., with some borrowing on mixed collateral at 4½

per cent. Commercial paper is fairly active and steady at 4½ to 5 per cent. for sixty to ninety days endorsed bills receivable, 4½ to 5½ for choice four to six months single name paper, and 5½ to 6 per cent. for less well known endorsements.

FOREIGN EXCHANGE.

Scarcely any variation occurred in rates of exchange, and the market was almost devoid of feature. A moderate inquiry for sterling cable remittance was produced by the fortnightly settlement at London. As to the supply of exchange, there were bills against bond sales and some grain acceptances, while the decline in discount rates at London is expected to increase offerings. Most of the operations, however, are still of a speculative nature. Shifting Paris rates on London have made gold exports unprofitable this week, but the proposed increase in note circulation at Paris will probably provide pressure for the yellow metal. Closing rates each day fluctuated little, as shown herewith:

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Sterling, 69 days	4.831	4 831	4.831	4.831	4.84	4.84
Sterling, sight		4.871	4.871	4.871	4.871	4.871
Sterling, cables		4.871	4.871	4.88	4.871	4.871
Berlin, sight		95.06	95.06	95	95	95
Paris, sight	*5.154	*5.154	*5.15%	5.161	5.154	5.154
*I ess one sixteenth		•				

DOMESTIC EXCHANGE.

Rates on New York are as follows: Chicago, 15 cents premium; Boston, par; New Orleans, commercial 50 cents discount, bank \$1 premium; Savannah, buying at 50 cents discount, selling at 75 cents premium; Cincinnati, par; San Francisco, sight 7½ cents, telegraphic 11 cents; Charleston, buying at par, selling at 1-10 cent premium; St. Louis, 10 cents premium bid, 15 cents premium asked; Minneapolis, 60 cents premium.

SILVER BULLION.

British exports of silver bullion to the Far East from the opening of the year to January 25th were valued at £1,615,700, against £512,800 in the corresponding period last year. India received all of this year's shipments, but in 1905 £2,800 went to the Straits. Prices at London and New York have ruled fairly firm, with little alteration, but the exports from this city have increased as the Indian demand broadens at London. Holders make no concessions, while the available supply is sustained by shipments from Mexico. Practically all the movement of gold thither this season has been in payment for silver exports. Daily quotations continue close to the highest record for recent years, as follows:

 Sat.
 Mon.
 Tues.
 Wed.
 Thur.
 Fri.

 London prices
 30.12d.
 30.12d.
 30.19d.
 30.19d.
 30.19d.
 30.25d.
 30.25d.

 New York prices
 65.50c.
 65.50c.
 65.62c.
 65.62c.
 65.62c.
 65.75c.

FOREIGN FINANCES

An increase of £813,626 in holdings of gold coin and bullion was reported by the Bank of England, accompanied by a decrease of £1,566,000 in loans, making the proportion of reserve to liabilities 46.14 per cent., against 42.52 last week. The Bank of France made a favorable return also as to loans, showing a reduction of 184,575,000 francs, while gold holdings scarcely altered. Business conditions have not materially altered in the leading European markets, fortnightly settlements at London being concluded satisfactorily, but the attitude is less friendly toward American securities. Call money at London has ruled at $3\frac{\pi}{4}$ to 4 per cent., and time loans about $3\frac{\pi}{4}$. Gold has gone from the Bank of England to South America. At Paris the open market rate is $2\frac{\pi}{8}$, and at Berlin $3\frac{\pi}{8}$ per cent.

FEDERAL FINANCES.

The latest statement of gold and silver coin and bullion on hand in excess of certificates outstanding, and exclusive of the \$150,000,000 redemption fund, compares as follows:

	Feb. 8, 1906	Feb. 1, 1906.	Feb. 9, 1905.
Gold owned	\$115,355,291	\$109,856,877	\$49,236,932
Silver owned	21,600,181	22,000,536	25,557,240

Net holdings of the yellow metal have increased materially during the past week, but gross stocks fell a trifle below the high record established last week. Little change occurred in the silver holdings. There was a good gain in the available cash balance to \$147,814,661, while regular Treasury

operations for February thus far show an excess of receipts over expenditures amounting to \$1,998,132, which brings the deficit for the fiscal year down to \$1,375,592.

NEW YORK BANK AVERAGE.

A very large loss occurred in the surplus reserves of the local associated banks last Saturday, making the position much weaker than on the corresponding date in recent preceding years, but there still remains a fair balance on the safe side. The only change of importance was the large loan expansion, which is somewhat confusing because of the fact that on most days there was a downward movement in prices of securities suggesting liquidation. Cash has come from the interior in excess of the amount sent thither, and it is probable that the reported loss represents the influence of adverse balances in relations with the Sub-Treasury. Bank note circulation gradually returns to a more normal position. The most striking difference between the present position of the banks and that existing a year ago is the insignificant excess of deposits over loans. The latest statement compares in detail with earlier dates as follows:

Wee	k's Changes.	Feb. 3, 1906.	Feb. 4, 1905.		
Joans Inc.	\$16,251,800	\$1,057,365,100	\$1,128,086,800		
DepositsInc.	14,290,500	1,061,403,100	1,196,980,300		
Circulation Dec.	288,500	51,978,900	42,898,700		
SpecieDec.	514,300	192,492,100	227,313,500		
Legal tendersDec.	615,300	83,986,300	91,773,500		
Total cashDec.	\$1,129,600	\$276,478,400	\$319,087,000		
Quambra managemen Dan	4 709 995	11 197 695	19 841 925		

Non-member banks that clear through members of the New York Clearing House Association report loans of \$137.254,700, an expansion of \$903,200; deposits, \$147,-016,300, a gain of \$436,400; deficit below 25 per cent. cash to deposits, \$4,887,375, against a deficit of \$4,611,075 in the previous week.

SPECIE MOVEMENT.

At this port last week: Silver imports \$14,214, exports \$1,876,299; gold imports \$22,991, exports \$17,875. Since January 1: Silver imports \$232,748, exports \$6,851,419; gold imports \$188,860, exports \$1,053,975.

Trade Conditions in Canada.

Montreal.—The weather is more seasonable, but there is still a lack of snow in many sections, affecting roads and general trade and traffic in the interior. In the city whole-sale grocers report a rather quiet trade, and sugar refiners are experiencing a slow demand, buyers in this line holding off in anticipation of lower values. Teas are also rather dull; canned tomatoes have advanced. The boot and shoe factories are all well employed, but apparently are pretty fairly supplied with stock, as local leather sales are not active.

Quebec.—Prices have been well maintained in all lines in the local provision markets, especially in food stuffs. Travelers on the road are sending in fair sized orders, but some complaints are heard regarding collections. Local shoe factories are operating steadily, and some manufacturers have orders ahead. Lumbering operations in some sections have been helped by the recent snow.

Toronto.—Wholesale trade is quiet, but the feeling among merchants is hopeful and a large spring trade is anticipated. There is a very fair business in groceries, with canned goods in active demand. In metals there is a fair trade. Leather is quiet. Payments are slow.

FAILURES AND DEFAULTS.

Commercial failures this week in the United States number 229, against 268 last week, 334 the preceding week and 256 the corresponding week last year. Failures in Canada this week are 29, against 27 the preceding week and 27 the corresponding week last year. Below are given failures reported this week, the two preceding weeks, and for the corresponding week last year, with the total for each section and the number where the liabilities are \$5,000 or more:

*	Feb. 8, 1906.		Feb. 1, 1906.		Jan. 25, 1906		Feb. 9, 1905.		
	Over \$5,000	Total.	Over \$5,000	Total.	Over \$5,000	Total	Over \$5,000	Total.	
East	25	80	38	107	38	110	20	88	
South	18 24	68	15	77	34	104	20	74	
West Pacific	3	61 20	26 6	61 23	43 10	91 29	22	60 34	
United States	70	229	85	268	125	334	71	256	
Canada	10	29	5	27	6	40	1 7	27	

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DUN'S REVIEW.

DUN'S INDEX NUMBER.

Dun's Index Number of commodity prices proportioned to consumption was \$104.011 on February 1, 1906, against \$104.464 at the opening of the year and \$101.042 on February 1, 1905. Although the decline during January was small in the aggregate it was well distributed, meats and miscellaneous being the only classes in which any advance occurred. The rise in meats was slight, but higher prices for building materials produced a gain of over 3 per cent. in the miscellaneous division, which almost neutralized the effect of declines in the five other classes. While not extensive, the cheapening of breadstuffs and dairy and garden products was most pronounced, being a natural result of the abnormally mild weather. The most important single fluctuation downwards occurred in eggs, aggregating 9 cents a dozen in actual price, and multiplied by a large per capita consumption. There still appears an advance of about 3 per cent. as compared with the level of quotations a year ago, the rise in clothing, metals and miscellaneous products overbalancing by that amount a decline of about 4 per cent. in articles of food, chiefly due to the difference in breadstuffs.

Opening prices in February, 1906, compare as follows with dates back to 1860, separated into seven general classes for convenience of comparison. In compiling this record due allowance is made for the relative importance of each of the several hundred quotations used:

Brea		Dairy	Other	Cloth-		Miscella	-
stuff		Garden.		ing.		neous.	Total.
1860, Jan. 1 23.6	\$ 10.084	14.169	8,978	22.094	26.082	16.572	121.631
1864, Sept. 1 46.13			29.562	91.667	61.964	36.191	312.737
1870, Jan. 1 29.0'	76 15.255	21 178	16.240	32.986	27.682	23.056	165.473
1875, Jan. 1., 26.0		17.832	14.546	25,718	22.833	18.669	137.578
1880, Jan. 1., 22.9		14.007	11.873	22.673	25.002	16.963	122.679
1885, Jan. 1., 16.3		14.304	8.996	18.081	15.065	14.245	96.465
1888, Jan. 1 18.5			10.340	15.140	17.330	14.577	99.902
1889, Jan. 1., 18.19			10.480	15.170	17.360	14.496	99.076
1890, Jan. 1 13.7	85 7.620	12.675		14.845	16.240		90.191
1891, Jan. 1 19.7	25 7.810	16.270	10.215	14.135	15.875	14.217	98.247
1892, Jan 1 17.7	00 7.895			13.430	14.665	13.767	89.822
1893, Jan 1 15.7				13.900	15.985	14.320	94.155
1894, Jan. 1 13.5 1895, Jan. 1 14.3				12.880	14.565		86.032
1896, Jan. 1 11.8		10.969		$\frac{11.886}{12.787}$	12.026 12.803		80.992 77.780
1897, Jan. 1., 11.7	29 7.327	10.456		12.407	13.014	12,399	75.502
July 1 (low) 10.5		8.714		13.808	11.642		72.455
1898, Jan. 1., 13.5		12.371		14.654	11.572		79.940
1899, Jan. 1., 13.8				14.150	11.843		80.423
1900, Jan. 1., 13.2				17.484	18.085		95.295
1901, Jan. 1 14.4	86 8.407	15.556		16.024	15.810		95.668
1902, Jan. 1 20.0	02 9.670		8.952	15.547	15.375		101.587
1908, Jan. 1 17.1				15.938	17.185		100.356
1904, Jan. 1 17.10				17.316	15.887	16.759	100.142
Feb. 1 17.98	88 8.203			18.129	15.774	17.191	102.028
Mch. 1 20.1 April 1 18.9				17.916	15.849	17.190	103.615
May 1 18.6			9.603	17.773 17.425	15.268		102.482
June 1 19.5			10.208	17.153	15.360 15.437	16.954	102.208 100.951
July 1 18.2	44 9.033		10.406	16.514	15.428	16.919	97.192
Aug. 1 18.2	8.831		10.376	16.622	15.491	16.967	97.227
Sept. 1 18.4	71 8.468	11.274	10.575	16.732	15.503		97.842
Oct. 1., 18.4	8.586	12.033	10.513	16.617	15,291	16.892	98.394
Nov. 1 18.79	91 8.238		10.430	16.714	15.389	16.989	99.431
Dec. 1 18.0	8.209	13.828	10.521	17.008	15.972		100.554
1905, Jan. 1 18.2	78 7.950	13.948	10.699	16.319	16.188	16.936	100.318
Feb. 1 18.0		18.656	10.816	16.887	16.170	17.400	101.042
Mch. 1 18.0 April 1 17.7			10.661	16.916	16.339	17.428	101.939
April 1 17.7 May 1., 16.40			10.572 10.508	16.984	15.668	17.396	99.206
June 1 17.9			10.508	17.058 17.380	15.760 15.786		97.564
July 1 18.8	8.614	9.982		17.986	15.916		98.759 98.312
Ang. 1 17.2			9.924	18.453	16.141	17.226	99.846
Sept. 1 16.6	69 9.001	12.187	9,896	18.912	16.385	17.258	100.308
Oct. 1., 16.8		12.863	9.732	18.775	16.576	17.275	100,426
Nov. 1., 18.0				18.839	16.689	17.427	103 853
Dec. 1 17.2				19.136	16.972		105.312
1906, Jan. 1 16.5				19.313	17.141		104.464
Feb. 1. 16.0	58 8.690	13 977	9 688	19 139	17 049	19417	104 011

1906, Jan. 1. 16.554 8.428 14.399 9.822 19.333 17.141 18.800 104.464 Feb. 1. 16.058 8.690 13.977 9.688 19.139 17.042 19.417 194.011 NOTE.—Breadstuffs include many quotations of wheat, corn, oats, rye and barley, besides beans and peas; meats include live hogs, beef, sheep and many provisions, lard, tallow, etc.; dairy and garden products include eggs, vegetables and fruits; other foods include fish, liquors, condiments, sugar, rice, tobacco, etc.; clothing includes the raw material of each industry, and many quotations of woolen, cotton and other textile goods, as well as hides, leather, boots and shoes; metals include various quotations of pig iron, and partially manufactured and finished products, as well as minor metals, coal and petroleum. The miscellaneous class embraces many grades of hard and soft lumber, lath, brick, lime, glass, surpentine, hemp, linseed oil, paints, fertilizers and drugs

January fluctuations in detail show an unusually large number of changes for a single month, but the net alteration is surprisingly small, and must be attributed to the open weather, which facilitated building operations while rendering timber cutting and transportation most difficult. The same influence was at work in the opposite direction as a depressing influence on the markets for food products. Grain came forward freely at primary markets, causing a

general decline that would have been much heavier but for the splendid demand for export, which not only prevented accumulation, but actually drew on the visible supply. Thus, in one week the Atlantic coast exports of corn were almost 3,000,000 bushels larger than western receipts. It is not yet possible to determine how far this foreign demand was due to the approaching change in German tariffs, although it was undoubtedly a factor of weight. Nevertheless, the last crop of corn was very heavy, and exports have never risen above about 10 per cent. of the yield, so that prices have declined 13 cents a bushel since November 1, in the face of the liberal seaboard movement. Wheat has also become moderately cheaper, and all coarse cereals average lower for the month.

Live meats and provisions, with scarcely an exception, rose slightly during January, beef gaining a little each month since October 1. The firmness of lard is somewhat surprising in view of the increased stocks, particularly in Europe and Chicago, but holdings of prime steam at the West show a heavy decrease compared with stocks a year ago. Dairy and garden products were dominated by the decline in eggs, which has amounted to 16 cents a dozen in two months, an unusual event for the season. The only other important variations in this division were advances of a cent a pound in the price of butter and about a dollar a barrel for apples. In the miscellaneous food products lower quotations for sugar, hops, fish and spices slightly exceeded the advances in coffee and rice. Many articles in this department remained unchanged.

As shoes begin to reflect the recent advance in materials, slight reactions occur in hides and leather, but none of the changes in this section reached significant proportions during January. Cotton goods rose slightly, but raw cotton declined \$2 a bale, although at one time during the month there was a net rise of \$2.50 compared with the first day's closing price. The average of 100 grades of domestic wool was 27.39 cents a pound on February 1, against 28.01 a month previous, making the fall slightly over a cent from the highest record for almost a quarter of a century that was established last autumn. New lines of woolen goods for delivery next fall are opening at higher prices, but current quotations are unaltered. A slight rise in raw silk was offset by a small decline in rubber. In the metals division a very small decline occurred in the average for all iron and steel products, and copper and lead were lower, but tin made a further gain, as did tin plate. The rise in tin has been one of the most phenomenal features of the season, 36% cents comparing with 32.20 on October 1 and 30 cents eight months ago. The advance in miscellaneous products has been discussed already, glass alone declining, while lumber, brick, linseed oil, hemp, paint and chemicals all rose more or less.

Comparison of the index number on February 1, 1906, with the level of quotations a year previous discloses some erratic changes in both directions, with a net gain of 3 per cent., which probably measures very fairly the general improvement in business conditions during the intervening twelve months. For any lengthy period this standard will show the commercial tendency with a remarkable degree of faithfulness; temporary factors, such as the influence of speculation, being almost entirely eliminated. The most striking decline occurred in breadstuffs, chiefly due to a difference of 261 cents in wheat, while corn was 41 cents lower this year. A large rise is noted in potatoes and apples, but eggs have declined 10 cents a dozen and butter 2 cents a pound. In miscellaneous food products, sugar is much lower and coffee has declined fractionally, while hops have weakened exactly 50 per cent. Clothing rose largely; cotton 4 cents a pound, wool 1.34, silk 111 and rubber 21, while notable changes occurred in the footwear industry. All metals are also higher, pig iron averaging about \$1.25 per ton, tin over 7 cents a pound and copper almost 3 cents. Similar noteworthy gains appear in the miscellaneous class, especially lumber, while brick has advanced \$2.50 per M. and turpentine 12 cents a gallon. The total for all paints is higher, but drugs and chemicals have declined in the aggregate.

IRON PRODUCTION IN 1905.

Coming almost simultaneously with the report of the United States Steel Corporation, the annual statistics of the American Iron and Steel Association emphasize the fact that the year 1905 was one of unprecedented activity in the iron and steel industry, and what is particularly impressive as regards the outlook for results in the current year is the fact that the closing days of last year were much the most active, and the new year opened with a volume of business that promises to provide a new high record for the year 1906, notwithstanding the rapid pace set by the preceding year, unless some serious disaster should occur, such as a protracted industrial war or a serious failure of the crops. In the following table the production of pig iron is given for the last four years in gross tons by half-yearly periods. By this statement it is shown that not only was the previous year's output exceeded by 6,495,347 tons, or 39 per cent., but the heretofore unequalled record of 1903 was surpassed by 4,983,128 tons, or over 27 per cent. Even more striking than these gains over preceding years, as a measure of current conditions, is the fact that the last half of 1905 exceeded the production for the first six months by 666.030 tons:

First half	1902.	1903.	1904,	1905,
	8,808,574	9,707,367	8,173,438	11,163,175
	9,012,733	8,301,885	8,323,595	11,829,205
Total	17 821 307	18 009 252	16 497 033	22 992 380

Production of Bessemer and low phosphorus pig iron in 1905 was 12,407,116 tons, against 9,098,659 tons in 1904, an increase of 3,308,457 tons, or over 36 per cent. In the first half of 1905 the production was 5,985,148 tons, as compared with 6,421,968 tons in the second half. The production of low phosphorus pig iron alone in 1905 amounted to 186,907 tons, against 190,946 tons in 1904. Production of basic pig iron in 1905, not including charcoal of basic quality, was 4,105,179 tons, against 2,483,104 tons in 1904, an increase of 1,622,075 tons, or over 65 per cent. Output of charcoal pig iron in 1905 was 352,928 tons, against 337,529 tons in 1904, 504,757 tons in 1903, and 378,504 tons in 1902. The production in 1905 was 15,399 tons more than in 1904, but it was 151,829 tons less than in 1903 and 25,576 tons less than in 1902. In the first half of 1905 the production was 170,512 tons and in the second half it was 182,416 tons. Production of spiegeleisen and ferro-manganese in 1905 was 289,983 tons, against 219,446 tons in 1904, an increase of 70,537 tons. The production of ferro-manganese alone in 1905 was 62,186 tons, against 57,076 tons in 1904. One company produced 1,243 tons of ferro-phosphorus in 1905, against a similar production of 946 tons in 1904. Another company reported a production of 2,750 tons of ferro-Bessemer in 1905, but did not report any iron of this grade in 1904. These figures are not included in the spiegeleisen and ferro-manganese reported above.

Although the number of furnaces in blast at the close of 1891 was identical with the active stacks on December 31, 1905, the 313 furnaces in operation when this year opened differed vastly in productive power compared with the same number of plants fourteen years previous, and there is obviously no comparison as to the quantity of pig iron being produced. Including the seventeen new furnaces in course of erection and the others that were being repaired, it is not difficult to see that an output of 25,000,000 tons in 1906 is not only a possibility, but a probability. In the following table the production of pig iron during the year 1905 is shown by States, and also the number of furnaces in blast on December 31, 1905, which is given in the first column, the number idle in the second column, and the total available stacks are shown in the third column. This table is taken

from the supplement to the Bulletin of the American Iron and Steel Association, issued on February 1:

	BLAST	FURN	VACES.			
STATES.	Dec	. 31, 1	905.			
	In.	Out.	Total	First Half, 1905.	Second Half, 1905.	Total 1905.
Massachusetts	1	1	2 3	} 7,636	8,351	15,987
Connecticut	3		3	7,636	0,001	
New York		9	23	550,208	647,860	1,198,068
New Jersey	5	6	11	165,991	145,048	311,039
Pennsylvania	126	27	153	5,226,691	5,352,436	10,579,127
Maryland	4	2	6	156,334	175,762	332,096
Virginia	14	12	26	240,672	269,538	510,210
North Carolina		1	1)		
Georgia	3	1	4	25,752	12,947	38,699
Texas		4	4	1		
Alabama	30	19	49	743,547	860,515	1,604,062
West Virginia	4		4	149,016	149,163	298,179
Kentucky	3	5	8	32,793	30,942	63,735
Tennessee	12	8	20	195,757	176,935	372,692
Ohio	55	7	62	2,181,058	2,405,052	4,586,110
Illinois	17	4	21	979,157	1,055,326	2,034,483
Michigan	9	2	11	147,953	140,751	288,704
Wisconsin	6		6)		071 417
Minnesota	i		1	{ 184,234	167,181	351,415
Missouri	2		2	1		
Colorado	4	i	5		201 000	405 554
Oregon	1	î	1	176,376	231,398	407,774
Washington	1.	1	î)		
Total, 1905	313	111	424	11,163,175	11,829,205	22,992,380
Total, 1904	261	168	429	8,173,438	8,323,595	16,497,033

The production of all kinds of rails in the United States in 1905 amounted to 3,372,257 gross tons, against 2,284,711 tons in 1904, an increase of 1,087,546 tons, or 47.6 per cent. The maximum production was reached in 1905. The year of next largest production was 1903, when 2,992,477 tons were made. The increase in 1905 over 1903 amounted to 379,780 tons, or over 12 per cent. Rails rolled from purchased blooms, crop ends, "seconds," and re-rolled or renewed are included. Renewed rails are rails that have been in use and after reheating are rolled down to smaller sections. The following table gives the production of all kinds of rails in 1905 according to the weight of rails per yard. Street rails are included:

Kinds of rails. Gross tons. Bessemer rails Open-hearth rails Iron rails	16,409	45 lbs. and less than 85, 1,468,123 131,501	85 lbs. and over. 1,510,699 35,354	Total. Gross tons. 3,188,675 183,264 318
Iron rans	310	*****		310
Total	226 580	1 599 624	1.546.053	3 372 257

It is interesting to note that almost exactly one-third of the entire output of rails was made in the single State of Pennsylvania, while Alabama produced nearly all the 183,264 tons of open-hearth rails.

RAILROAD EARNINGS LAST YEAR.

December railroad reports reflect the largest tonnage movement in that month shown for any December. Total gross earnings for the month of all United States roads are \$141,122,618, a gain of 11.0 per cent. over December of the preceding year. If the comparison is carried back two or three years the increase is considerably larger. Earnings in October and November were slightly larger than in December, as is usual, but with these two exceptions no earlier month this year or in any preceding year ever recorded a higher total. The last four months of 1905 were exceptionally busy months, and the report of railroad earnings, showing a large gross income, reflects it. The roads included embrace all the large systems issuing a monthly statement. and all sections of the country are well represented. Mileage included is 138,687 miles of United States roads, fiveeighths the total of the country. There is a slight increase each year, due to small extensions, but, allowing for this, average earnings per mile in December, 1905, were \$1,017.56, against \$1,054.54 in November, \$934.01 in December, 1904, and \$875.04 and \$822.61, respectively, for December of the two preceding years. This shows a rapid growth, not only in the volume of traffic, but in its density. In the following table earnings of roads reporting for December are classed by groups, with the mileage included, and the gain over the preceding year is shown:

	Mil	eage.	-Gross F	Carnings.	Per
December.	1905.	1904.	1905.	1904.	Cent.
Trunk, Eastern	13,231	13,162	\$30,596,746	\$26,157,768	+17.0
Trunk, Western	9,908	9,905	9,961,745	9,344,545	+6.6
Anthracite Coal	3,010	3,042	8,541,040	7,674,011	+11.3
Other Eastern	2,248	2,209	3,514,902	3,117,711	+12.4
Central West	7,431	7,453	7.479,570	7,159,547	+4.5
Granger	25,003	24,639	16,470,619	14,334,075	+14.9
Southern	23,992	23,599	18,886,159	17,574.512	+7.5
Southwestern	29,484	27,961	21,698,993	20,286,248	+ 7.0
Pacific	24,380	24,116	23,972,944	21,468,531	+11.2
U. S. Roads	138,687	136,086	\$141,122,618	\$127,116,948	+11.0
Canadian	8.568	8,332	5,568,000	4,517,000	+23.3
Mexican	3,023	2,790	2,366,749	2,156,409	+ 9.8
Total	150,278	147,208	\$149,057,367	\$133,790,457	+11.4

Each class reports an increase, but the principal gains are on the Trunk lines, Anthracite Coal and Other Eastern roads, the Granger and the Pacific systems. These are all important through lines, and the large increase in earnings shows an important gain in leading freights. The movement of grain, coal, iron and iron products was very heavy, especially on these lines. On Central Western roads earnings are not so large, but there is a small increase; likewise in the South and Southwest, though the gain in the South is rather remarkable considering the smaller cotton movement in December, 1905, compared with 1904.

If the comparison for the leading systems is carried back over four years a larger increase is shown, except on the Anthracite Coal and Central Western roads, compared with December, 1902. There is a very small increase on the Central Western roads compared with that year, and while earnings of the Anthracite Coal roads are larger in December last than in December, 1902, the gain is not nearly so great as in the other comparisons because of the exceptionally heavy coal tonnage in the last mentioned month. Below earnings of leading classes of roads for December are compared for four years:

	1905.	1904.	1903.	1902.
Mileage U. S. roads	138,687	136,086		
Gross earnings	\$141,122,618	\$127,116,948	\$118,701,381	\$115,164,875
Av'ge earn per mile.	1,017.56	934.01	875.04	822.61
Trunk lines	30,596,746	26,157,768	24,273,590	23,967,377
Anthracite Coal		7,674,011	6,794,210	7,310,342
Central West	7,479,570	7,159,547	6,870,771	7,455,494
Granger	16,470,619	14,334,075	13,903,618	13,009.966
Southern	18,886.159	17,574,512	16,175,765	15,752,795
South Western	21,698,993	20,286,248	18,674,298	17,316,162
Pacific	23,972,844	21,468,531	20,672,622	19,199,226

For the year gross earnings are the largest ever reported; the total for the systems included in the classified statement is \$1,550,313,304. Central Western roads report a small loss compared with 1904 and a somewhat larger loss compared with 1903; earnings in 1904 were not generally as large as in 1903. With the exception of the Central Western roads, all classes show a gain for 1905 over 1903, and the gain is quite uniform throughout. In the following table the figures are compared for three years, the total of United States roads being given and the totals of the leading classes.

U. S. Roads	1905. \$1,550,313,304	1904. \$1,433,667,283	
Trunk Lines	339,833,820	306.199,614	316,448,900
Anthracite Coal	79,565,105	85,904,816 80,175,163	88,696,113 94,578,446
Granger	. 180.808,911 210.591.594	164.701,093 199,308,386	167,797,541 195,176,122
South West	225,896,211	214,245,440 239,562,758	208,099,883 234,933,406

The report for December is relatively the best for the year—earnings are nearly as large as in the two preceding months, but the increase compared with the corresponding month of the preceding year is relatively greater in December than in any earlier month. The Trunk lines make a better showing, and the Central West and Southwestern roads show a decided improvement over the preceding four or five months. The gain on the Trunk lines each month from the beginning of the year is particularly noteworthy. There is some irregularity in the other leading groups, but the December figures are quite as good as for any month preceding. The reports of the Pacific roads show in the

months from March to September the very heavy movement of freight to the Pacific coast for trans-shipment to the Orient. Earnings by months are given below for the twelve months of 1905 and 1904 of leading classes of roads:

	_				
1005	-TRUNK-	D C4		-COAL	Don Or
1905.		Per Ct.	1905.	1904.	Per Ct.
Jan \$23,890,116	\$21,220,868	+12.6	\$6,955,369	\$6,092,752	+14.2
Feb 21,541,898	21,369,479	+ 0.8	6,170,814	6,118,570	+ 0.9
Mch . 26,334,487	24,365,333	+ 8.1	8,119,216	7,355,624	10.4
Apr. 26,950,912	26,005,747	+ 3.6	7,927,609	7,759,478	+ 2.2
May. 28,632,123	25,588,133	+11.9	8,445,499	7,395,890	$+14.2 \\ +11.0 \\ +9.5$
June. 28,617,596	25,803,465	+10.9	6,479,027	5,834,949	+11.0
July. 27,695,133	25,129,608	+10.2	7,818,294	7,139,639	+ 9.5
Aug. 30,918,531	27,595,392	+12.0	8,577,206	7,344,650	+16.8
Sept. 31,462,365	27,711,972	+13.5	8,642,592	7,154,493	+20.7
Oet 31,976,817	28,024,131	+14.1	8,878,709	8,312,801	+ 6.8
Nov. 31,217,106	27,227,718	+14.6	8,771,592	7,721,959	+6.8 $+13.6$
Dec 30,596,746	26,157,768	¥17.0	8,541,040	7,674,011	+11.3
Dec 30,330,740	20,137,708	+17.0	0,041,040	1,014,011	711.5
CENT	RAL WESTER	N-		BANGER-	
1905.	1904.	Per Ct.	1905.	1904.	Per Ct.
Jan \$6,337,935		+ 4.0	\$12,544,325	\$12,320,265	+ 1.8
Feb 6,199,907	6.696,708	- 7.4	10,790,231	11,716,514	- 7.9
Mch . 6,810,376	6,721,908	+ 1.3	14,640,271	13,330,341	+ 99
Apr. 6,253,459	5,819,242	+ 7.5	13,018,237	11,994,678	+ 9.9 + 8.5 +16.0
	6,090,332	+ 1.7	13,518,213	11,653,064	116.0
		¥ 1.7	14,718,854	13,053,670	+12.8
June . 6,066,495	6,055,187		14,421,054	13,106,866	
July . 5,802,269	5 832,868				+10.0
Aug . 6,341,647	6,645,836	- 4.6	16,114,337	14,618,734	+10.2
Sept. 6,937,457	7,447,131	- 68	17,969,290	16,168,543	+11.1
Oct 7,450,087	7,810,739	- 46	19,126,042	16,899,368	+13.9 $+12.7$
Nov . 7,690,529	7,412.946	+ 3.7	17,477,438	15,504,975	+12.7
Dec 7,479,570	7,159,547	$\frac{+3.7}{4.5}$	16,470,619	14,334,075	+14.9
	OUTHERN -		Sor	THWESTERN-	
1905.	OUTHERN — 1904.	Per Ct.	1905. Sot	THWESTERN- 1904.	Per Ct.
1905.	1904.	Per Ct.	1905.	1904.	
1905. Jan\$17,825,930	1904. \$17,501,377	+1.8	1905. \$17,184,554	1904. \$17,130,386	+ .3
1905. Jan\$17,825,930 Feb 15,146,937	1904. \$17,501,377 16,524,755	$\frac{+1.8}{-8.3}$	1905. \$17,184,554 15,390,528	1904. \$17,130,386 16,536 542	$\frac{+}{-}$ 6.9
1905. Jan\$17,825,930 Feb 15,146,937 Mch 18,100,406	1904. \$17,501,377 16,524,755 16,625,557	+ 1.8 $- 8.3$ $+ 8.9$	1905. \$17,184,554 15,390,528 18,599,386	1904. \$17,130,386 16,536 542 16,904.117	$\frac{+}{-} \begin{array}{c} .3 \\ -6.9 \\ +10.0 \end{array}$
Jan\$17,825,930 Feb 15,146,937 Mch 18,100,406 Apr 17,431,322	1904. \$17,501,377 16,524,755 16,625,557 16,098,310	+ 1.8 $- 8.3$ $+ 8.9$ $+ 8.3$	1905. \$17,184,554 15,390,528 18,599,386 17,465,891	1904. \$17,130,386 16,536 542 16,904.117 15,750,904	$\frac{+}{-} \begin{array}{c} .3 \\ -6.9 \\ +10.0 \end{array}$
1905. Jan\$17,825,930 Feb 15,146,937 Mch 18,100,406 Apr 17,431.322 May . 16,524,305	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.3	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892	+ .3 $- 6.9$ $+ 10.0$ $+ 10.9$ $+ 12.4$
1905. Jan\$17,825,930 Feb 15,146,937 Mch 18,100,406 Apr 17,431,322 May 16,524,305 June. 17,753,700	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.3 + 8.4	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17.849,997 14,510,410	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16',778	$\begin{array}{c} + .3 \\ - 6.9 \\ + 10.0 \\ + 10.9 \\ + 12.4 \\ + 10.2 \end{array}$
1905. Jan\$17,825,930 Feb . 15,146,937 Moh 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 16,374,217 14,814,722	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.3 + 8.4 + 10.0	1905. \$17,184,554 15,390,528 18,599,386 17,465,897 14,510,410 17,780,343	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16°,778 15,717,465	$\begin{array}{c} + .3 \\ - 6.9 \\ + 10.0 \\ + 10.9 \\ + 12.4 \\ + 10.2 \end{array}$
Jan\$17,825,930 Feb\$15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.3 + 8.4 + 10.0 + 6.3	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16',778 15,717,465 18,259,645	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 Msy 16,524,305 June. 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 16,374,217 14,814,722 15,975,510 16,907,140	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17.849,997 14,510,410 17,780,343 19,212,195 19,884,706	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16',778 15,717,465 18,259,645 20,014.565	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct . 18,719,554	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6 + 3.8	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16',778 15,717,465 18,259,645 20,014.565 21,019,154	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov . 18,954,351	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6 + 7.6	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 21,841,192	1904. \$17,130,386 16,536 542 16,904.117 15,750.904 15,883,892 13,16',778 15,717,465 18,259,645 20,014.565 21,019,154 20,894,409	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct . 18,719,554	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6 + 3.8	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16',778 15,717,465 18,259,645 20,014.565 21,019,154	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov . 18,954,351	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6 + 7.6	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 21,841,192 21,698,993	1904. \$17,130,386 16,536 542 16,904.117 15,750.904 15,883,892 13,16°,778 15,717,465 20,014.565 21,019,154 20,894,409 20,286,248	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5
1905. Jan\$17.825,930 Feb 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov 18,954,351 Dec 18,886,159	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907.140 18.038.092 17,617,122 17,574,512 —PACIFIC	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 5.6 + 7.6 + 7.5	1905. \$17,184,554 15,390,528 18,599,382 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 21,841,192 21,698,993	1904. \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 20,014,565 21,019,154 20,894,409 20,286,248 ITED STATES	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov 18,954,351 Dec. 18,886,159	1904. \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 PAGIFFIC—1904.	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 7.6 + 7.5	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 21,698,993 —UN 1905.	1904. \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,892 13,16*,778 15,717,465 18,259,645 20,014.565 21,019,154 20,894,409 20,286,248 ITED STATES- 1904.	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct . 18,719,554 Nov . 18,954,351 Dec. 18,886,159	1904, \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 15,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 —PACIPIC—1904, \$16,934,821	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 7.6 + 7.5	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 21,415,879 21,441,192 21,698,993 —Un 1905. \$113,956,859	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 18,259,645 20,014,565 21,019,154 20,894,409 20,286,248 ITED STATES- 1904, \$107,509,826	+ .3 - 6.9 +10.0 +10.2 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov 18,954,351 Dec 18,886,159 Jan . \$17,826,956 Feb . 16,087 992	1904, \$17,501,377 16,524,755 16,692,557 16,098,310 15,257,072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 —PAGIFIC—1904, \$16,934,821 15,814,020	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 + 6.3 + 7.6 + 7.5	1905. \$17,184,554 15,399,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 21,415,879 21,841,192 21,841,192 21,995,993 ——Un 1905. \$11,956,859 101,015,585	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 12,014,565 21,019,154 20,984,409 20,286,248 1904, \$107,509,826 103,863,775	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 +13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7
1905. Jan . \$17.825,930 Feb . 15.146,937 Moh 18,100,406 Apr. 17.431,322 May 16,524,305 June 17.753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov . 18,954,351 Dec . 18,886,159 1905. Jan . \$17.826,956 Feb . 16,087 992 Mch . 20,191,036	1904, \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 -PAGIFIC—1904. \$16,934,821 15,814,020 17,823,808	+ 1.8 - 8.3 + 8.9 + 8.3 + 8.4 + 10.0 - 6.3 + 5.6 + 7.6 + 7.5 Per Ct. + 5.3 + 1.3	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,465,891 17,780,343 19,212,195 19,212,195 19,884,706 21,415,879 21,698,993 ———————————————————————————————————	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 18,259,645 20,014,565 21,019,154 20,286,248 170,509,826 103,863,775 114,145,081	+ .3 - 6.9 + 10.0 + 10.9 + 12.4 + 10.2 + 13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7 + 9.3
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov 18,954,351 Dec 18,886,159 Jan . \$17,826,956 Feb . 16,087 092 Mch 20,191,036 Apr. 20,333,848	1904, \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 PACIFIC 1904, \$16,934,821 15,814,020 17,823,808 18,045,538	+ 1.8 - 8.3 + 8.3 + 8.3 + 8.3 + 10.0 + 6.3 + 7.6 + 7.5 Per Ct. + 1.5 + 1.3 + 1.5 + 1.3 + 1.2 + 1.3	1905. \$17,184,554 15,399,528 18,599,386 17,466,891 17,849,997 17,780,343 19,212,195 21,641,192 21,699,993 113,956,859 101,015,585 124,764,086 121,011,911	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 20,014,565 21,019,154 20,926,248 1TED STATES- 1904, \$107,509,826 103,863,775 114,145,081 112,912,629	+ .3 - 6.9 + 10.0 + 10.9 + 12.4 + 10.2 + 13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7 + 9.3
1905. Jan . \$17.825,930 Feb . 15.146,937 Meh 18,100,406 Apr. 17.431,322 May 16,524,305 June 17.753,700 July 16,305,799 Aug 16,982,238 Oct 18,719,554 Nov . 18,954,351 Dec . 18,886,159 1905. Jan . \$17.826,956 Feb . 16,087 992 Meh 20,191,036 Apr. 20,333,848 May 21,141,958	1904, \$17,501,377 16,524,755 16,625,557 16,088,310 15,257,072 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 PAOIFIC 1904, \$16,934,821 15,814,020 17,823,308 18,045,538 18,831,447	+ 1.8 - 8.3 + 8.3 + 8.4 + 10.0 + 6.3 + 7.5 + 7.5 + 13.3 + 12.7 +	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 21,841,192 21,698,993 ——Un 1905. \$113,956,859 101,015,585 124,764,086 121,011,911 124,668,512	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 20,014,565 21,019,154 20,894,409 20,286,248 TITED STATES- 1904, \$107,509,826 103,863,775 114,145,081 112,912,629 112,637,736	+ .3 - 6.9 + 10.0 + 10.9 + 12.4 + 10.2 + 13.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7 + 9.3
1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct . 18,719,554 Nov . 18,954,351 Dec . 18,886,159 1905. Jan . \$17,826,956 Feb . 16,087 092 Mch 20,191,036 Apr. 20,333,848 May 21,141,958 June 21,242,290	1904, \$17,501,377 16,524,755 16,625,557 16,098,310 15,257,072 15,975,210 16,907,140 18,038,092 17,617,122 17,574,512 —PACIPIC 1904, \$16,934,821 15,814,020 17,823,808 18,45,538 18,831,447	+ 1.8 - 8.3 + 8.3 + 8.4 + 10.0 + 6.3 + 7.5 + 7.5 + 13.3 + 12.7 +	1905. \$17,184,554 15.390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 21,415,879 21,841,192 21,698,993 ——————————————————————————————————	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 18,259,645 20,014,565 21,019,154 20,894,409 20,286,248 ITED STATES- 1904, \$107,509,826 103,863,775 114,145,768 112,912,629 112,637,736 111,450,643	+ .3 - 6.9 +10.0 +10.9 +12.4 +10.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7 + 9.3 + 7.2 + 10.7 + 10.7
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1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct 18,719,554 Nov 18,954,351 Dec. 18,886,159 1905. Jan . \$17,826,956 Feb . 16,087 092 Mch 20,191,036 Apr . 20,333,848 May 21,141,958 June 21,242,290 July 22,011,842 Aug 23,226,861	1904, \$17,501,377 16,524,755 16,625,557 76,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,574,512 —PACIFIC—1904, \$16,934,821 15,814,020 17,823,808 18,045,538 18,831,447 18,688,771 19,540,592	+ 1.8 - 8.3 + 8.3 + 8.3 + 8.3 + 10.0 + 5.6 + 7.6 + 7.5 + 13.3 + 12.3 + 12.3 + 12.6 + 12.6	1905. \$17,184,554 15,390,528 18,599,386 17,466,891 17,849,997 14,510,410 17,780,343 19,212,195 21,415,879 21,841,192 21,841,192 1905. \$113,956,859 101,015,585 124,764,986 21,211,911 124,668,512 122,654,788 124,482,718	1904, \$17,130,386 16,536 542 16,904.117 15,750.904 15,883,832 13,16',778 15,717,465 20,014.565 21,019.154 20,894,409 20,286,248 1TED STATES- 1904, \$107,509.826 103,863,775 114,145,081 112,912,629 112,637,736 111,450,643 113,552,204	+ .3 - 6.9 +10.0 +10.2 +12.4 +10.2 +12.1 + 5.1 - 7.0 Per Ct. + 5.1 - 2.7 + 9.3 + 7.2 + 10.7 + 10.1 + 8.6 + 8.6
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1905. Jan . \$17,825,930 Feb . 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct . 18,719,554 Nov . 18,954,351 Dec . 18,886,159 1905. Jan . \$17,826,956 Feb . 16,087 092 Mch 20,191,036 Apr. 20,333,848 May 21,141,958 June 21,242,290 July 22,011,842 Aug 23,226,861 Sept 25,884,660 Oct . 28,040,005	1904, \$17,501,377 16,524,755 16,625,370 16,083,310 15,257,072 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 -PAGIFIC—1904, \$16,934,821 15,814,020 17,823,808 18,045,538	+ 1.8 - 8.9 + 8.3 + 8.3 + 8.4 + 10.0 - 6.3 + 7.6 + 7.5 - 7.5 - 7.6 - 7.5 - 7.6 - 7.5 - 7.6 - 7.5 - 7.6 -	1905. \$17,184,554 15,390,528 18,599,386 17,465,891 17,849,997 14,510,410 17,780,343 19,212,195 19,884,706 21,415,879 101,015,585 124,764,086 121,011,911 124,668,512 122,654,788 124,482,718 135,208,637 142,343,632 142,343,632	1904, \$17,130,386 16,536 542 16,904,117 15,750,904 15,883,832 13,16',778 15,717,465 20,014.565 21,019,154 20,286,248 17ED STATES 1904, \$107,509,826 103,863,775 114,145,081 112,912,629 112,637,736 111,450,643 111,450,643 111,450,643 111,418,629 124,4446,541 131,118,629 138,992,781	+ .3 - 6.9 + 10.0 + 10.2 + 12.4 + 10.2 + 12.1 + 12.2 + 12.1 + 12.1 + 7.0 Per Ct. + 5.1 - 2.7 + 9.3 + 7.2 + 10.7 + 10.7 + 9.8 + 8.6 - 7.7 + 9.7 + 9.7 + 9.8
1905. Jan. \$17.825,930 Feb. 15,146,937 Mch 18,100,406 Apr. 17,431,322 May 16,524,305 June 17,753,700 July 16,305,799 Aug 16,982,238 Sept 17,860,893 Oct. 18,719,554 Nov. 18,954,351 Dec. 18,886,159 1905. Jan. \$17,826,956 Feb. 16,087 092 Mch. 20,191,036 Apr. 20,333,848 May 21,141,958 June 21,242,290 July 22,011,842 Aug 23,226,861 Sept. 25,884,660	1904, \$17,501,377 16,524,755 16,625,557 16,098,310 15,257.072 16,374,217 14,814,722 15,975,510 16,907,140 18,038,092 17,617,122 17,574,512 —PACIFIC—1904, \$16,934,821 15,814,020 17,823,808 18,814,47 18,688,771 19,540,592 20,600,796 22,159,379	+ 1.8 - 8.3 + 8.3 + 8.3 + 8.4 + 10.0 + 6.3 + 7.6 + 7.5 + 1.5 + 12.3 + 12.6 + 12.6 + 12.7 + 16.8	1905. \$17,184,554 15,390,528 18,599,386 17,466,891 17,849,997 14,510,410 17,780,343 19,212,195 21,693,993 21,693,993 11,995,6859 101,015,585 124,764,086 121,011,911 124,668,512 122,668,512 124,748,088 124,482,718 135,208,637 142,343,632	1904, \$17,130,386 16,536 542 16,904.117 15,750,904 15,883,832 13,16',778 15,717,465 21,019,154 20,894,409 20,286,248 1TED STATES 1904, \$107,509,826 112,912,629 112,637,764 111,450,681 112,912,629 112,637,764 111,450,81 113,118,629	+ .3 - 6.9 + 10.0 + 10.2 + 12.4 + 10.2 + 12.1 + 5.2 - 0.6 + 1.9 + 4.5 + 7.0 Per Ct. + 5.1 - 2.7 + 10.7 + 10.7

The movement of grain, flour and cotton in December is indicated by the receipts of the important commodities at leading centers, and the figures are printed below for the month and for twelve months:

	Decer	nber	Twelve	Months	
	1905.	1904.	1905.	1904.	
Wheat, bush	21,668,643	17,757,713	222,568,485	215,389,900	
Corn, bush	20,929,898	26,699,746	192.325,899	178,690,800	
Oats, bush	16.161,356	8,510,753	194,166,398	167,309,058	
Barley, bush	7,588,203	6 984,678	73,679,094	68,403,766	
Rye, bush	779,632	470,305	7,140,335	7,938.050	
Total	67.127 732	60,423,195	689,880,211	637,721,574	
Flour, bbls	1.175,659	1.144.971	18,322,209	18.116.187	
Cotton, bales	1,040.865	1,358,075	9,024,470	7,762,621	
Receipts of grain and cotton at leading			ten leading we	estern cities,	

There was a noteworthy increase in all grains in December, especially of wheat and oats, but in corn there was a large falling off. The movement of flour was also larger, but of cotton there was a considerable decrease. For the year the increase in the grain movement was large, and all grains contributed to the larger total except rye. There was a heavier movement of flour and quite a large gain in cotton.

Large Contract for Tramway Rails.—The statement was current this week that the United States Steel Corporation had secured the largest contract ever let in this country for tramway rails for shipment abroad. The latter called for 20,000 tons of girder rails for use in construction in Rio de Janeiro by the Rio de Janeiro Tramway Light & Power Company, which proposes to construct some 200 miles of electric traction system in the Brazilian capital.

FRENCH INDUSTRY ACTIVE.

[By our regular Correspondent at Paris.]

Customs authorities have just issued statistics regarding the exports and imports of France for the first eleven months of the year 1905. The following table summarizes these movements and gives, for the purpose of comparison, the corresponding movements for the year 1904, together with the gain or loss in each case:

	IMPORTS.		
	1905.	1904.	Increase.
Foodstuffs	Francs. 722,474,000	Francs. 725,540,000	*3,066,000
Raw materials		2,559,837,000	158,206,000
Manufactured articles	756,727.000	746,671,000	10,056,000
Totals	4,197,244,000	4,032,048,000	165,196,000
	EXPORTS.		
Foodstuffs	685,309,000	613,091,000	72,218,000
Raw materials	1,145,317,000	1,068,687,000	76.630,000
Manufactured articles		1,973,588,000	189,474,000
Postal parcels	299,615,000	275,407,000	24,208,000
Totals*Decrease.	4,293,303,000	3,930,773,000	362,530,000

From these figures it appears that imports of raw materials for manufactures have increased very heavily, which indicates clearly the flourishing condition of French industry. The fact that exports of manufactured articles have also largely increased is another indication that French manufacturers are busy and prosperous.

In the metal trades the close of the year 1905 found the industrial situation to be, on the whole, satisfactory. At Paris the activity during December was the greatest of the entire year and prices reached, at the same time, their highest point. The only disturbing factor is the threatened exhaustion of the French coal mines. At a moment when the demands are at their highest, production has actually fallen off and French manufacturers have been obliged to secure additional supplies in Belgium, England and Germany. Naturally, these importations have been at high prices, a circumstance which has contributed materially to raise the price of French metal products generally. In the Loire and the Centre there is great activity among manufacturers of bicycles and automobiles, especially for exportation. In the Haute Marne, furnaces are active, as are also the wire mills, nail and chain works and other similar lines. Manufacturers of agricultural implements are less fortunate and are experiencing great difficulty in inducing their clientele to pay the advanced prices they have been forced to ask in consequence of the increased cost of materials and fuel. In Muerthe and Moselle the situation in the metal industry is exceedingly satisfactory, all the mills being fully employed and barely able to keep up with their orders. In the Nord activity is also extremely marked and buyers complain of the slowness in deliveries. In the Rhone, the recent revival of activity continues. At Creusot heavy orders for cannon have recently been received from several foreign governments, notably Spain, Portugal and Bulgaria.

The automobile industry of France is at present in a state of remarkable activity. The exposition which was recently held at the Grand Palace on the Avenue des Champs Elysées at Paris renders it possible to realize the immense progress that this essentially French industry has made in recent times. The exports of automobiles continue to increase, aggregating during the year 1905 more than 100,000,000 francs in value, while the capital at present invested in the manufacture of automobiles and bicycles amounts to more than 600,000,000 francs.

BELGIAN TRADE FOR 1905.

[By our regular Correspondent at Brussels]

The past year has been a leading one for Belgium in nearly all the important branches. Manufacturers of steel, machinery, building supplies, etc., have been throughout the year, and are still, crowded with orders, as a result of which better prices are prevailing. As a matter

of fact the condition of activity has existed for some years, but the profits realized on the whole were trifling, and many important concerns lost heavily. Owing to the successful year just closed, shareholders are looking forward to fair remuneration on their investments.

Wool manufactories are also overworked. The two weeks strike at Verviers, the Belgian wool center, proved a great setback, but the trouble was settled by the employers yielding to the demands made upon them. Prospects in this line are considered encouraging, despite the fact that the Russian market is practically shut off. The cotton trade is in a healthy state, all manufactories working overtime, and. results netted are satisfactory. Houses in the clothing, household furnishings, carpet lines, etc., have been fully occupied, though just now there is a lull. Provisions, such as groceries, liquors, beer, etc., have undergone but trifling fluctuations; ruling prices are satisfactory, and the demand is well maintained, though there is just now the usual quiet after the holiday season. Some flour mills, however, have shown losses for the first three-quarters of the year, though in no instance very large. This is the result of some foreign markets being closed to export, owing to low prices.

While the leather trade remains active, shoe manufactories are not prospering; several failures have been reported, while few are believed to be making money. The window glass industry, which was crippled for about two years by a determined strike, resumed operations several months ago, but orders have not been coming in very readily. The manufacturers, however, are accumulating stocks in anticipation of increased demand before the spring.

There are some 68 coal mines in operation in the country, whose total product for the 12 months just ended, will figure up to about 22,741,430 tons; hands employed number 138,567, being 1,025 less than at this time a year ago. Exports amounted to 4,693,531 tons, being 400,000 tons less than for 1904, while imports increased by 500,000 tons, and amount in all to about 4,000,000 tons. This is an unsatisfactory showing, and is said by some due to the labor element. Lace manufacturers and handlers are working under satisfactory conditions.

TRADE NOTES.

Many New Corporations.—There were incorporated in this State during January 560 stock companies, with an aggregate capitalization of \$33,054,000, against 537 corporations in December, with a capitalization of \$40,490,800. In the week of February 3 the number of new corporations that filed certificates exceeded any previous like period in the history of the Secretary of State's office. A compilation of the incorporations in eastern States of \$1,000,000 or more during January gives the total capitalization as \$464,574,104, or more than twice the amount of the same month last year.

English Foreign Trade.—The foreign trade of Great Britain is now very heavy. The Board of Trade returns for January show that all records have been beaten. Imports are roundly \$267,500,000 and exports of \$153,750,000. The respective increases amount to \$28,500,000 and \$28,900,000. The principal increases in imports were foodstuffs, \$4,834,845; cotton, \$8,645,815, and metals and manufactures therefrom, \$4,280,300. The main increase in exports were cotton fabrics, \$7,237,770; metals and manufactures therefrom, \$5,099,250, and machinery, \$2,719,230.

Japanese Finances.—According to the preliminary figures of the Japanese budget for 1906-7, the total expenditure is estimated at £103,000,000; of this, £23,000,000 are described as ordinary administrative expenditure, which is more than covered by ordinary revenue. The other £80,000,000 will be met in part by the war taxes and by the sale of surplus stores; also, according to the Tokio correspondent of the London Times, by the remainder of the foreign loan now lying in London, which amounts to £15,000,000. After these deduc-

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tions are all made nearly £44,000,000 remains, of which £15,000,000 will be for the present disposed of by being put in the form of bonds to various persons who have claims for war services; £8,000,000 are expected to be drawn from other sources, in good part for payments from Russia on the board bills of prisoners, and £20,000,000 from an internal loan. The direct costs of the war are not alone to be cared for, but the heavy burden of further war preparations is to be considered. The total debt of the country is thus figured by the London *Economist*:

Debt prior to war External loans for war purposes. Internal loans for war purposes. Internal bonds to be issued.	107,000,000 28,000,000
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January Railroad Earnings.—Latest reports of railroad receipts show continued satisfactory conditions, and total gross earnings of all United States roads reporting for January are \$44,104,248, an increase of 16.6 per cent. over the corresponding month of 1905. This is a decided improvement compared with the preceding months, and emphasizes the fact that traffic is unusually large for January. In the following table earnings of United States roads are compared for three months:

					Per
	1906.	1905.			Cent.
January	\$44,104,248	\$37,830,237	Gain	\$6,274,011	+16.6
December		42,856,072	Gain	3,120,497	
November	46 808 808	43 909 067	Gain	9 000 031	

Trade with Italy .- The commerce between Italy and the United States in 1905 aggregated \$77,500,000, almost equally divided between imports and exports. As a market for American products Italy outranks Belgium, Cuba, Australasia or Argentina, and exceeds by 100 per cent. the market offered by the entire continent of Africa. Raw silk makes up practically half our importations from Italy, the remainder being chiefly fruits and nuts, olive oil, macaroni, cheese, wines, sulphur, argols or wine lees, hats, marble and stone manufactures, art works, flax and hemp, wood and its manufactures, and hair and hair goods. From 1895 to 1905 there was a general decline in our importations of fruits, while imports of macaroni increased from less than \$350,000 to \$1,910,415, cheese from \$387,351 to \$1,367,013, olive oil from \$443,567 to \$1,238,464. Raw cotton made practically two-thirds of the exports, while copper, mineral oil, cottonseed oil, tobacco, wood and manufactures thereof, fertilizers and paraffin contributed in the aggregate about \$12,000,000. Comparing 1895 with 1905, our exports to Italy have more than doubled.

Anthracite Coal Production.—The anthracite coal tonnage during January amounted to 5,458,084 tons, an increase of 1,049,506 tons as compared with the same month last year. The principal roads making up this increase, with the amount of their gain, were Reading 226,789 tons, Lackawanna 163,690, Jersey Central 154,360, Eric 143,986, Pennsylvania 132,067, and Delaware & Hudson 106,569 tons.

THE LYNCHBURG TOBACCO MARKET.

LYNCHBURG.—Bad roads and a decline in prices caused a falling off in receipts of tobacco, there being marketed fully 500,000 lbs. less than in the previous week. The decline in prices was due largely to the bad condition of offerings.

In the Danville market receipts were the largest of the year, though most of the tobacco marketed was in poor condition and of a nondescript character. Prices, however, were firm, and all grades were in good demand, with large buyers for both domestic and foreign account unusually active in taking what was offered. Sales for the five months of the present tobacco year have been 22,456,521 lbs., an increase of 4,820,958, as compared with same period in the preceding year. Well posted warehousemen figure that there is less than 40 per cent. of the old belt crop now in the farmers' hands.

DRY GOODS AND WOOLENS.

Many buyers are in the market and there is more activity, both at first and second hands, on certain lines. Here and there intimations are heard that the price situation is not as strong, and a few irregularities have undoubtedly developed, due in part to the decline in raw material and also to the fact that certain accumulations have become evident. On other lines it is apparent that the manufacturer is approaching the time when orders will be completed, and necessarily is looking forward to the future and does not care to reach a time when there will be no further orders on his books. Buyers who are in the market give testimony to the advanced business which they have done and to the evidently favorable outlook for spring business. The cooler weather of the week has been an influence for the better, so far as the volume of trading is concerned, and it would seem as though second hands are likely to experience a very satisfactory movement from now on. In lines of men's wear a temporary lull is evidenced on certain things, and a good many buyers are evidently going home without placing their full quota of orders. Worsteds still continue the most prominent things in the market, but it is evident that certain agents, at least for lines of men's wear worsteds, are not satisfied with the business they have secured for the coming fall. Wool goods have not been at all satisfactory, and it is a question with many what the season will bring forth. Dress goods lines for fall are now practically all on the market and on certain staple things orders have been completed. Imported goods, however, have just been put on the market and the outlook for this class of fabric is still more or less uncertain.

COTTON GOODS.

The most hopeful sign in the cotton goods market during the week has been the appearance of the Chinaman. Just how much has been done it is difficult to state, and is not the most important fact in connection with export buying. It remains to be seen whether the movement is to be a continuous one or whether it is a spasmodic purchase which will not attain to sizeable proportions. At this writing purchases have been confined largely to the heavier weights of goods, such as standard and 3-yard sheetings and drills, but inquiries have been reported on lighter weights, especially 4-yards, and it may be that transactions will be consummated on this class of goods. Export buying will go far toward eliminating any possible weakness or irregularity on heavy goods to the home trade. On certain orders that have been taken for export it is evident that sellers are willing to make slight concessions. For instance, it is said yard drills have been sold at 64 cents net, which is on very far below prices that have been asked on this character of goods to the jobbing and cutting-up trade. On certain lines of standard drills purchases call for delivery as far ahead as August, which is also the case of 3-yard drills. In a few instances it is evident that sellers have been willing to accept offers slightly below the market from the home trade. Certain 37-inch drills have hear recorded. the home trade. Certain 37-inch drills have been moved at small reductions, and lighter weight sheetings have, owing to the comparatively small demand, been offered at concer sions. Print cloth yarn goods are generally steady, especially on narrow fabrics, where Mr. Borden's continued operations for delivery up to the first of April have had a tonic effect. While printers are not operating in the cloth market generally, there has been evident need for spot goods in certain directions to the extent that buyers have been expected to cell upon their competitors for supplies been compelled to call upon their competitors for supplies for quick delivery. Bleached goods operators are not securing deliveries as rapidly as they desire, and the scarcity is particularly evident on lines of three-quarter goods.

The following is an approximate range of quotations: Brown sheetings, standard eastern, 7½c.; southern, 7½c. to 7½c.; 3 yards, 6½c. to 7½c.; 4-yards, 6c. to 6½c.; drills, standard, 7½c. to 7½c.; bleached muslins, standard 4-4, 5½c.; kidfinished cambries, 4½c. to 4½c.

WOOLEN GOODS.

A good many buyers who have been in the market during the last ten days are making preparations to return home. It is evident that these same buyers have not purchased to the extent that was expected. While worsteds continue the predominant factor in lines of men's wear fabrics, and on certain goods sufficient orders have been taken to practically eliminate them from the situation, there seems to be a more conservative feeling than was expressed before the season opened. This may be caused by the fact that duplicate business on light weight worsteds has not come up to the expectations of the clothier, and as a consequence he is determined to use all necessary conservatism in future operations. What may be done in the future on wool goods is a question which is perplexing very many buyers as well as sellers. So far the heavy weight season has not given the wool manufacturer much encouragement regarding his fabrics. Certain well styled goods of popular finish and fabrication have met with popular favor and orders have been fairly free, but these are simply the exceptions which been fairly free, but these are simply the exceptions which prove the rule that woolens for the next heavy weight sea-son are likely to occupy a very insignificant position as com-pared with worsteds. Orders on mercerized have undoubtdly been of fair size, and operations would seem to indicate that goods of real intrinsic merit are likely to hold their own in view of the smaller cost as compared with all-worsted fabrics. It is felt, however, that a good many merworsted labries. It is felt, however, that a good man, acceptable lines will receive a setback, especially in heavy weight goods, and a certain proportion of the orders now on manufacturers' books may not stick. In the dress goods market lines for fall are practically all under way, imported fabrics being generally shown during the last few days, and from all indications it would seem that while the plain staple fabric has been largely taken on early orders, fancies are to be more regarded than in certain seasons of late. Gray mixtures are moving with more or less freedom, and plaids from 25 to 40 cents in cotton warp goods are regarded with favor.

THE YARN MARKET.

Irregularity of prices is still evident in cotton yarns, and buyers are not induced to freer operations by opportunities to secure certain numbers at concessions. The majority of spinners are still firm in their ideas, although a few are beginning to wonder as to the possibility of securing orders after those which are on the books are completed. Reports of buyers' ability to obtain low prices must be regarded with more or less skepticism, and yet at the same time it is evident that it is impossible to secure spinners' figures in a majority of instances. Worsted yarns are in only moderate request, but spinners are well conditioned, with orders extending a considerable distance ahead. Linen and jute yarns are steady, with no surplus apparent in any direction.

MARKET FOR WOOL.

According to the monthly circular of Coates Brothers, the average of one hundred quotations of domestic wool on February 1st was 27.39 cents a pound, which compares with 28.01 at the beginning of the year; but there still appears a gain of 1.34 cents a pound compared with the average a year ago, and 5.29 cents over 1904. Eastern dealers have not yet received the orders that they anticipated, but few concessions are made. Foreign wools continue competing in this market, and very good results were attained at the last London auction sale, some grades rising 5 per cent., while all were firm and in brisk request. Firm opening prices for new lines of woolen goods provide the best element of strength in the raw material markets. Some early shearing is announced in Arizona, but it is still too early to figure on relief from the new clip.

THE BOSTON MARKET.

Boston.—Wool sales are considerably larger than for several weeks. The demand is good from both large and small consumers. The excellent business in new fabrics, especially worsteds, has led to the increased demand for raw material. The undertone of the market is strong, and prices, except for medium one-quarter blood fleece, show no change. The latter grade has sold largely at 31c. to 31½c., which are the lowest figures quoted since last summer. Holders are disposed to sell and there is some competition from Argentine crossbreds, which are arriving freely and selling at a lower scoure I cost than the domestic product. Staple wools are particularly firm and in light supply. Foreign markets are firm and tending higher. Receipts for the week were 5,200,000 pounds and deliveries 4,780,000 rounds.

IRON AND STEEL.

Less new business in the iron and steel industry is not a disturbing factor, in view of the enormous tonnage of orders on hand, which supplies producers with the certainty of active plants for many months and renders unnecessary any activity in selling departments. Moreover, consumers appear to have ordered in anticipation of requirements for some time to come, owing to the fear of advancing prices. The present season of moderation is especially satisfactory, because it prevents speculative inflation of prices. Scarcely any alterations occurred, the most notable being weakness in old material, especially rails and scrap steel. Prospect of conflict in the coal industry has had little influence, owing to the fact that coke, the chief fuel of this industry will not be affected. One of the best features of the week was the business in structural shapes for lake vessels. Building contracts are pending that cover a very heavy tonnage, but weather and labor conditions have been less favorable. A single concern has contracted for 6,500 tons of structural steel for a manufacturing plant, and the new mill that will open in March with a capacity of 8,000 tons monthly will find ample business. It is reported that the steel rail producers have advance orders equivalent to about a full year's output, so that even if no more contracts appear it seems as though unfinished business will go over into 1907. Meanwhile, large contracts are under negotiation, especially for trolley lines at the West. Two interesting elements in the iron ore situation are the possibility of a strike by the longshoremen and the reported transfer of the Great Northern mines to the leading steel interest.

MINOR METALS.

Slightly easier quotations prevail in most markets for the minor metals. Weakness in tin was started at London. The visible supply at the close of January was 1,359 tons less than a year previous, although larger than at the opening of the year 1906. Shipments from the Straits last month were very heavy, and are still on the same scale. Consumers of copper announce that they are supplied up to the end of the first quarter, and current business is light. Consequently, the moderate fall in quotations is almost nominal. No other developments are noted.

THE PITTSBURG MARKET.

PITTSBURG.—Pig iron is now being produced at the rate of 25,500,000 tons per annum, and many furnaces have been carrying a surplus stock which has now come into the market and weakened prices. Most furnaces endeavor to hold to \$17.50, Valley for standard Bessemer, but sales have been made at \$17.25 for prompt iron, while for second quarter the price is about \$17.60. Basic iron has not added to its strength and is quoted at about \$18.10, Pittsburg. Foundry iron is quiet and sales are small and for immediate delivery. The southern market is weaker, which, however, has not had any material effect on northern iron, and No. 2 iron is still quoted at \$18.10 to \$18.35. The American Manufacturer and Iron World report of the coke and anthracite furnaces for February 1 shows:

	Total Stacks.	In Blast.	January Production.	December Production.
Pittsburg District		43	491.322	488,310
Shenango Valley		19	174,928	175,814
Mahoning Valley	16	15	159,784	161,689
Total three districts	81	77	826,034	825,813
Total for United States	385	297	2 095 797	2.051.866

There were fiteen additional furnaces placed in blast during January, and in many instances the output was slightly increased. Bessemer billets are quoted at about \$27.00 to \$27.50; open-hearth, \$27.00 to \$28.00, and sheet bars, \$27 00. Muck bar is quiet, but the mills have plenty of business, and the price is about \$32.00, Pittsburg, although eastern bar is offered at about \$1.00 a ton less, delivered at Pittsburg. In the finished lines, rails and structural materials are the leaders, while in plates, sheets and light lines the market is somewhat quiet, although the mills are busy. The plate mills are gradually making some headway against specifications, and the call for material is not as strong as some time ago. New business is principally plates for structural work. Prices are unchanged, as follows: Tank, \$1.60; fire-box, \$2.10, and boiler-plate, \$1.60. Rails continue active. Orders

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are in fair volume, and it is estimated that the mills have upwards of 2,500,000 tons booked. Standard sections are quoted at \$28.00. Light rails are fairly active, with 25 to 45 pound rails selling at about \$27.00 to \$28.00. Orders for structural materials are coming in right along, and the mills are still behind on deliveries. A new structural mill at Pittsburg will be in operation within thirty days. The sheet market is quiet, and new business is in small lots. Consumers are free in specifications on old contracts, and mills are working steadily. The production of coke continues at a high rate, but stocks are accumulating and prices are weaker. Furnace coke has dropped to \$2.25 to \$2.40, while high phosphorous coke has been offered as low as \$1.40 for furnace. Producers are not anxious to make forward contracts at present prices, and many have anticipated shipments in order to relieve congested conditions at the oven yards. The weekly report of the Connellsville region shows a production of 282,233 tons, shipments 270,250 tons, and from the Masontown field 68,796 tons. Shipments have decreased about 40,000 tons per week since the opening of the year in the two fields.

HIDES AND LEATHER.

The general tone of the market on domestic hides is weak, owing to a great extent to the poor quality of present offer-The only firm feature of the situation is packer branded hides that are especially adaptable for sole leather, and they are at present in small receipt and good demand, with most packers having contracts ahead that will in some instances not be completed until the last of March. Native steers are easy, though some small lots have been sold at the former price of 15c. Native cows have received some attention for a week past and different sales have been made at 141c. for all weights and 141c. for heavy cows alone. The weakness in country hides continues, with the market on most descriptions of these so unsettled as to be hardly quotable. Ohio and Indiana dealers have made some sales of buffs at 12 to 121c., while at certain points sales of all weight country cows have been reported as low as 111c. and up to 11%c. Chicago dealers are not selling on the present market, and, though it is doubted if buffs here would bring over 12c., no sales have been made at under 12tc. Calfskins are weakening in Chicago and the East as well as Europe Latin American dry hides continue steady, with the demand for the common varieties of these sufficient to take all the receipts. Arrivals from the River Plate have been larger, aggregating over 200,000 for a week.

The leather market continues rather quiet on the whole, with weakness shown in some varieties and strength in others. Dry hide hemlock sole is decidedly firm, owing to the scarcity of supplies and the good demand. Union and oak sole hold fairly steady and belting butts are unchanged. Harness leather is somewhat easier and some sales of oak tannages have been made at a concession of a cent. The rapid decline in country cow hides has not as yet created any quotable weakness in side upper leather, although calfskins continue soft and sales are still made at one cent concessions. There were different spurts of activity in the general market during January and early February, but these never continued for more than a few days, and the market taken on the whole since January 1st has not shown anything like the volume of business that was transacted during the last half of 1905.

BOOTS AND SHOES.

Practically all of the recent visiting buyers in the Boston market have returned home, and fresh business in fall goods is quiet for the moment pending supplementary orders and the arrival of eastern buyers in the market for initial purchasing. The situation shows little change, though there is a slight feeling of pessimism existing, owing to labor difficulties in the coal fields. Jobbers in some sections are understood to have larger holdings on hand than heretofore, but, as a rule in these instances, they consider their supplies valuable property. New England manufacturers have contracts in reserve to keep them busily engaged for fully five months to come, and are feeling as firm as ever.

THE BOSTON MARKET.

BOSTON.—The demand for footwear is good. Jobbers are placing a good many sample orders at the higher prices and the volume of case orders is satisfactory. The factories are

busy on the spring run and there is every prospect for steady employment on the fall run. Shipments for the week were 100,175 cases compared with 89,568 cases in the corresponding week last year. The demand for both upper and sole leather is fairly active, showing some improvement on previous weeks. Supplies are well in hand, with no excessive offerings in any department, and the outward movement is large and steady. Buff hides continue easy and dull.

THE GRAIN MARKETS.

Cold weather and liberal exports produced a firmer tone in the cereal markets, although net changes in quotations were not extensive. The fear of injury to wheat in the ground is always an important factor at this time of year, although it is generally known that the grain has not progressed far enough to be in much danger. Next month it would be a more serious matter to find large areas of winter wheat unprotected by snow during a severe fall in temperature. Yet the short account always appears ready to cover at such a time, and it is also found desirable to develop a long interest whenever winter weather appears. From a speculative point of view there was said to be much support in the existence of a big line of long May wheat. If this interest is sufficiently strong to manipulate the market it may be an influence for higher prices, but, as a rule, it is considered rather as a menace to quotations when any long account is known to exist. Domestic demand for flour is still unsatisfactory, yet there is an inquiry that may develop into considerable business, and meanwhile there is a liberal movement abroad. As to the coarse grains, the proximity of the date when the new German tariff law becomes effective naturally restricts shipment of corn thither, but the outgo is by no means small, although there is not the excess over receipts at primary markets recently noted.

GRAIN MOVEMENT.

Variable weather has tended to retard movement of grain to primary markets, receipts of wheat falling much below recent figures, although still in excess of the corresponding week last year. Shipments abroad are on a liberal scale, far surpassing the movement a year ago, both as to wheat and flour, while the Atlantic coast outgo of corn is making a favorable comparison. There is little difference in the figures of corn arrivals for the week in both years.

The grain movement each day is given in the following table, with the week's total, and similar figures for 1905. The total for the last two weeks is also given, with comparative figures for last year. The receipts of wheat at western cities since July 1, both years, are appended, with latest figures of exports:

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	Western	Atlantic	Atlantic	Western	Atlantic
	Receipts.	Exports	Exports.	Receipts.	Exports.
Friday	394,180	149,049	37,298	569,815	987,581
Saturday	426,683	319,73	30,013	600,370	943,529
Monday	686,264	330,038	10,696	687,020	731,461
Tuesday	350,972	227,230	49,585	757,270	416,390
Wednesday	385,019	150,704	28,305	714,400	206,211
Thursday	430,105	209,273	17,745	451,850	791,656
Total	2,673,223	1,385,028	173.642	3,780,725	4.076.828
" last year.	2,219,372	33,829	85,832	3,393,475	2,093,840
Two weeks	5,834,012	1,967,766	334,308	7,933,610	11,113,266
" last voor	4 842 516	88 788	148 312	6 712 347	6 334 985

The total western receipts of wheat for the crop year thus far amount to 183,792,812 bushels, against 161,775,033 bushels during the previous year. Atlantic exports of wheat, including flour, this week were 2,167,417 bushels, against 1,304,726 last week and 420,073 a year ago. Pacific exports were 425,519, against 814,845 last week and 163,153 last year. Other exports were 288,595, against 412,861 last week and 126,924 a year ago. Total exports since July 1 of wheat, flour included, were 69,374,855 bushels, compared with 30,865,090 bushels last year, official returns being used up to December 31, and Dun's reports added for subsequent weeks.

THE WHEAT MARKET.

A small loss of 467,000 bushels last week made the domestic visible supply 48,537,000 bushels, against 38,979,000 bushels a year ago. Despite the increase of almost ten million bushels above the visible supply a year ago, the

total is still below the average for the five earlier years at the corresponding date. Total exports from all surplus nations were 11,728,000 bushels, against 9,250,000 bushels in the previous week, and only 5,513,000 bushels a year ago. There were large gains over last year's figures in outgo from this nation, Russia and Australia, and the largest loss was about half a million bushels in shipments from India. The European visible gained 1,500,000 bushels for the week, but there is still a loss compared with last year's figures, yet supplies in all positions are, of course, distinctly higher. Some improvement in domestic prices failed to arouse similar sentiments abroad and this market reacted partially, although the only news was a cable estimating that the Australian crop would be 13,000,000 bushels larger than last year's.

THE CORN TRADE.

Exp rts from all surplus corn nations last week aggregated 8,773,000 bushels, against 6,033,000 bushels in the previous week and 6,366,000 bushels a year ago. Heavy shipments from the United States provided the gain in both comparisons. An increase of 610,000 bushels made the visible supply of corn 14,851,000 bushels, against 11,395,000 bushels at the corresponding date a year ago, when there was a decrease of 287,000 bushels. Low temperature in the corn States is a favorable crop indication on the whole, and the experts already predict another heavy yield. Liberal rain in July will be of more importance, however. Prices have followed the narrow variations in wheat, little net alteration occurring.

MEATS AND DAIRY PRODUCTS.

Total stocks of lard in all positions on February 1 was reported by the N. K. Fairbank Company as 230,267 tierces, against 202,791 a month previous, and 299,936 a year ago. The gain during January was in holdings at Chicago and in Europe, while the loss for the year was fairly well distributed over all positions, except the quantity afloat for Europe, which shows a gain of over 50 per cent. The average weight of hogs at Omaha in January was 234 pounds, against 256 last year, indicating more prompt selling, which is only natural in view of the better prices prevailing. Prices of live stock and meats have ruled firm, receipts being moderate and speculation at Chicago showing aggressive operation by the long account.

THE MINNEAPOLIS FLOUR OUTPUT.

MINNEAPOLIS.—Trade is slowly improving. New sales and shipping directions on old orders have kept the mills running on about two-thirds capacity. Export trade is very light. Prices are firm. Cereals and feed are easier at slightly reduced prices.

THE CHICAGO MARKET.

CHICAGO.—The movement of grain is large, total shipments being 8,869,429 bushels, against 7,491,703 bushels last week and 5,463,826 bushels a year ago. The yearly comparison shows receipts increased 40.3 per cent. and the shipments swelled 106 per cent. Aside from the option dealings, the markets for breadstuffs have been rather inactive, and there was a further mark-down in the price of flour, which thus far has failed to stimulate export buying. No. 2 red winter wheat is nominally quoted at 86½c. per bushel, against 86½c. last week. February options in the leading grains compared with the closings a week ago are unchanged in corn and higher in wheat ½c. and oats ½c. per bushel. Stocks of flour here show little tendency toward reduction, but the eastbound shipments make a better showing, 185,822 barrels this week comparing with 126,412 barrels last week and 133,339 barrels a year ago. Additional snow fall in the West benefits growing wheat and farm reports remain satisfactory. Contract stocks of wheat in Chicago decreased 267,000 bushels, contract corn decreased 12,000 bushels and oats 20,000 bushels. Comparative stocks are:

Wheat: No. 2 hard No 2 red No. 1 Northern	1,948,000	Prev. Week. 2,326,000 2,169,000 786,000	Year Ago. 1,065.000 272,000 2,500
Totals	. 3,254,000	5,281,000 3,266,000 3,989,000	1,339,500 2,067,000 921,600

Aggregate stocks of grain in all positions decreased 532,000 bushels wheat and 901,000 bushels oats and increased 551,000 bushels corn. Stocks of wheat affoat were unchanged at 527,000 bushels and oats 152,000 bushels and

are included in the aggregate totals below. Detailed stocks and the movement of grain at this port compare in bushels as follows:

Stocks:	This Week.	Prev. Week.	Year Ago.
Wheat	8,625,000	9,157,000	3,797,000
Corn	6,309,000	5,758,000	8,054,000
Oats		10,756,000	4,699,000
Rye		751,000	383,000
Barley	165,000	282.000	254,000
Totals	25,711,000	26,704,000	17,187,000
Receipts of grain	4,962,283	3,992,623	3,454,901
Shipments of grain		3,499,080	1.935,665

A moderate recovery appears in the general demand for provisions and eastbound shipments reached 28,327 tons, against 27,738 tons last week and 28,647 tons a year ago. Dealings in the futures were fairly active, and prices for pork, lard and ribs rose a little higher than last week's closing. Live stock receipts, 361,477 head, compare with 386,284 head last week and 321,377 head a year ago. Supplies were less than expected and last week's decline in values was more than recovered, sheep gaining 10 cents a hundredweight, choice beeves 20 cents and hogs 30 cents.

RAW AND REFINED SUGAR.

Lower prices have ruled for raw grades of sugar, demand falling off and few actual transactions being recorded, despite several rumors of business. Quotations were fixed by a definite sale of 3,200 tons of Cuban sugar for shipment this month and next on the basis of 3\frac{1}{2}c. for centrifugal, 96 degree test. Scarcely any new business is recorded in refined grades, and withdrawals on old contracts restricted trade to immediate needs. There still exists a difference of ten points between the prices of the majority of refiners and the single concern that is making the concession, but quotations may be considered nominal in view of the small amount of business transacted.

COAL AND COKE.

A little winter weather brought a much better demand for anthracite, but one week of low temperature has not restored no rmal conditions, and supplies in all positions, from the mine to the household, are unusually heavy. Consequently, there is not as much uneasiness over the strike talk as would be felt if stocks were seasonably light, as in 1902, when a severe winter had reduced supplies in all positions. Activity at manufacturing plants makes the situation less favorable as to biuminous coal, which is experiencing a better inquiry. This branch of the business is less completely organized, owing to the wider distribution of the mines. As to coke, there is no prospect of any interruption to the yield, which is now at the maximum pace, with deliveries free and quotations somewhat lower.

FOREIGN TRADE AT LEADING PORTS.

Only two of the five leading Atlantic ports report losses in foreign trade leturns for the last week, imports at both Baltimore and New Orleans decreasing fractionally, as compared with the corresponding period of 1905. On the other hand, notable gains were recorded at other cities, particularly at New York, where exports surpassed last year's figures by almost seven million dollars, due in part to a small movement at that time, but mainly because of a wholesome expansion during the last week. Imports were also very heavy, amounting to over \$16,000,000, which compares with receipts of about fourteen millions in 1905. Boston continues to send in favorable returns each week, both exports and imports being well maintained, and exceeding the statistics for a year ago by substantial margins. Small net gains were recorded at Philadelphia, while the outgo of merchandise from Baltimore was far in excess of the movement last year. Export trade at New Orleans also compares most favorably with the same week in 1905.

The following table gives the exports and imports at the leading Atlantic ports for the last week and for the year thus far, together with the corresponding movements in 1904:

erro correspondence								
		EXPOR	TS.					
	- W	eek	Six V	Weeks				
	1906.	1905.	1906.	1905				
New York	\$14,449,640	\$7,558,942	\$76,319,160	\$58,969,873				
Boston	2,412.145	1,771,348	12,922,180	9,925,464				
Philadelphia	1,289,640	1,002,164	7,697,527	6, 159, 516				
Baitimore	2,172,669	1,283,689	15,270,143	13,102,695				
New Orleans	6,129,084	4,266,652	28,740,117	*18,160,881				
	IMPORTS.							
	We	ek	-Six \	-Six Weeks				
	1906.	1905.	1906.	1905.				
New York	\$16,063,676	\$13,788,643	\$86,156.445	\$79,947,926				
Boston	2,228,416	2,183,947	12,654,033	12,778,660				
Philadelphia	1,117,609	904,301	6,610,813	6,639,052				
Baltimore	508,00	723,602	3,624,361	2,006,528				
New Orleans *Five weeks.	212,625	303,267	4,006,690	*2,850,114				

WHOLESALE QUOTATIONS OF COMMODITIES.

Minimum Prices at New York, unless otherwise specified.—Corrected each week to Friday.

	This Week.	Last Year.		This Week.	Last Year.		This Week.	Last Year.		This Week.	Last Year.
APPLES-		-	DRUGS-Continued.			LEATHER-Cont'd.			SPICES-Continued.		
resh, bbl., average	3.50	1.75	Cutch	412	414	Glazed kidOil grain, No. 1, 6 to 7 oz	19 ¹ 2 18 ¹ 2	$\frac{18^{1}_{2}}{15^{1}_{2}}$	Pepper	118 ₈	124
BEANS—Bags.	914	58	Glycerine	1112		Glove grain, No. 1, 6 to 7 02	14	1112	Nutmegs	1.29	1.23
Marrow, choice	3.15	3.05	Gum Arabic	25	30	Satin, No. 1, large, 4 oz.	14	12	SUGAR-	1.20	1.20
dedium	2.10	2.10	Benzoin	40	40	Split, Crimpers' No. 1, lt.	2312	20	Raw-Muscovado, 100 lbs	2.87	4.44
BOOTS & SHOES-pr			Gamboge	85	8212	Belting butts LUMBER-Per M.	41	38	Refined, crushed	5.35	6.70
Men's grain shoes	1.60	1.2212	Senegal	11	11	LUMBER-Per M.			Standard, granu., net	4.35	5.90
reedmore split	1.50	1.15	Shellac	60	1.10		22.00	18.00	TEA, lb-Formosa, fr.	1319	141
den's satin shoes	1.60	1.2212	Tragacanth, best	65 47 ¹ 9	65 55	White pine b. b	23.50	21.50 45.00	Fine	26	29
Wax brogans, No. 1 Men's kip shoes	1.3212	$\frac{1.02^{1}}{1.20}$	Indigo		2.10	Hard, oak	47.00	42.00	Japan, low Best	30	13
Men's caif shoes	2.10	1.9212	Nitrate soda, 100 lbs	2.20	2,3712	Cherry	95.00	91.00	Hyson, low	9	35 10
Men's split boots	1.80	1.45	Oil Anise, lb	1.30	1.15	Whitewood	48.00	40.00	Best	40	45
Men's kip boots	1.70	1.5712	Bergamot	2,15	2.20	METALS—Per ton.			TOBACCO-Louis, lb.		-
Men's caif boots	2.70	2.52^{1}_{2}	Cassia	7712	75	Iron,pig,fdry,Phila,No.2	18.50	17.50	Burley red—		
Women's grain	1.5212	1.15	Opium	2.95	3.00	Bessemer, Pittsburg	18.35	16.35	Common, short	7	11
Women's split	1.15	80	Oxalic acid	5	548	Gray forge, Pittsburg	17.35	15.85	Common	812	13 15
Women's satin	1.22^{1}_{2}	85	Potash	64	64	Steel rails	28.00	28.00	Medium		15
BUILDING MAT'LS	11 00	8.50	Prussiate potash		1312	Bar, refined, per 100 lbs.	1.8319	1.70 1.631 ₂	Burley, colory.	15	20
Brick, State com., per M. Lime, Eastern com., bbl.	11.00 75	75	Quicksilver		55 23	Plate, tank steel Bar, iron, common, Pitts		1.65	Common	1110	10
lass, window, less dis	2.3312	2.5712	Sal ammoniac			Structural beams, "	1.70	1.50	Medium	1312	12 17
ath, Eastern spruce	5.50	3.00	Saltpetre, 100 lbs		3.90	Structural angles, "	1.70	1.50	Dark, rehandling.	10-3	1.
BURLAP-	0.00	0.00	Sarsaparilla, lb	26	22	Wire nails, "	1.85	1.80	Common	530	41
01a oz., 4v in	6.15	4.95	Soda ash, 100 lbs	26 85	22 85	Cut nails. "	1.80	1.80	Medium	634	5
8 oz., 40 in	5.00	3.95	sulphuric acid	1.00	1.20	Sheets, No. 27 "	2.30	2.20	Dark, export.		
OFFEE-No. 7 Hao, lb	849	858	Sumac, Va., lb	42	42	Copper	17.8712	15.25	Common	64	5
COTTON GDS-Pr.yd		0.0	Vitriol, blue	578	514	Lead	5.75	4.55	Medium	634	5
Brown sheetings, stan'd.	712	658	FERTILIZERS-	00.00	00 50	Tin	36.20	29.3212	TURPENTINE-Gal.	6812	55
Wide sheetings, 10-4	2812	22	Ground bone, ton sulp. ammonia, 100 lbs.	22.00	22.50	Tin plates MOLASSES—Gallon	3.69	3.74	VEGETABLES-bbl.	1 00	-
Bleached sheetings, st Medium	712	658	FISH-	3.10	3.1712	OIL-Linseed, gal	44	43	Cabbages	1.00	2.25
Brown sheeting, 4 yds	64	478	Cod, Georges, cwt	8.50	8.00	Vegetable-	**	40	Potatoes	1.85	1.25
Standard prints	512	= 0	M'k'l, Halifax, No. 1, bbl		20.00	Cocoanut, Cochin	719	734	Turnips	50	75
Brown drills, st	734	678	FLOUR-			Corn	414	34	WOOL-Phila., lb.	-	
Staple ginghams	534	5	Clears, bbl	3.60	4.00	Cottonseed oil, prime	32	2534	Average 100 grades	27.39	26.05
Blue denims, 9-oz	1334	12^{1}_{2}	Patents	4.35	5.75	Animal—			Ohio XX	35	34
Print cloths	334	234	GRAIN-Bushel.			Lard, prime	67	57	X	. 33	32
DAIRY-			Barley		52	Extra No. 1	49	48	Medium	38	37
Butter-lb-	27	31	Corn		541 ₂ 58	Fish— Cod, domestic	35	36	N. Y., Mich. & Wis	00	20
State darry, extras	24		Oats		3612	Newfoundland	40	39	XX	33	32
Cheese-lb	24	****	Bye		80	Mineral—	40	00	Medium	38	35
State, f. c., small, fancy.	144	1242	Wheat	90	1.16 %	Petroleum, crude	1.58	1.39	Combing and Delaine	30	00
F. C., small, common	1112	9	HAY-100 lbs. No. 2	65	7212	Refined, barrels, cargo	7.60	7.25	Washed, fine	36	36 38 38
Eggs-doz.	_		HEMP-lb.			Bulk	4.70	4.35	Medium	40	38
Nearby, fancy, best	25	36	Manila, current, spot	104		PAPER-News, lb	2	212	Low	40	38
Western, fresh gath., ex.	1812	32	Superior seconds, spot	958	912	PEAS-Choice, bags	1.3212	1.0712	Coarse	. 36	33
Milk-40 q. can not ship.	1.40	1.40	HIDES, Chicago, 1b.		101	PROVIS'NS-100 lbs	1.00		Unwashed, medium	. 34	32
DRUGS & CHEM'S-			Packer, No. 1 native	15	1312	Beef, live	4.88	4.7212	Quarter blood	. 33	32
Alum, 100 lbs	1.75	1.75	No. 1 Texas	1434		Hogs, live	6.00	5.40	Braid	. 28	29
Arsenic, white, lb Bi-carb, soda, 100 lbs	1.30	1.30	Colorado		124	Lard	8.00 15.75	7.15 13.25	Utah, Wyo.&Idaho- Unwashed, light fine	10	17
Bi-chrom. potash, ib	84	812	Branded		1112	Sheep, live			Heavy	18	15
Bleaching pow'r, 100 lbs	1.35	1.25	Country, No. 1 steers			Tailow	5.12	4.50	WOOLEN GDS-Yd.		10
Borax, lo	750	712	No. 1 cows, heavy		1012	RAISINS-Lon., layer.	1.50	1.20	Clay worsteds, 16 oz		1.35
Brimstone, ton	22.25	21.45	No. 1 Buff Hides	12	10	RICE-Dom., prime, lb.	419	338	Clay mixtures, 10 oz		1.10
Calomei, ib	77	77	No. 1 Kip	13	10	RUBBER-Para, fine	1.23	1.21	Thibet, all wool, 24 oz	1.20	1.07
Camphor	9412	80	No. 1 Calfakins	1434		SALT -			Dress goods, fancy	. 35	32
Carb. ammonia	848	818		16	32	Liverpool	90	90	Broadcloths	75	65
Castor oil	11	104	JUTE-Spot, Ib	4.85	4.60	Turk's Island	95	95	Talbot "T" flannels	. 35	30
Caustic soda 70p.c.,100 lbs	1.75	1.75	LEATHER-	07.	00	SILK-Raw, lb	4.124	4.014	Indigo flannel suitings	. 1.50	1.40
Chloroform, lb Chlorate potash	25	30	Hemlock sole, B. A., lt	2512	22 21	SOAP-Castile lb	6	6	Cashmere, cotton warp	224	21
	914	834	Non-acid, common	2412	21	SPICES-	1	1	Plain cheviots, 14 oz	. 974	97

Fiscal year begins July 1, except roads marked (*), which are January 1.	LATEST	S OF R			LATES	T NET	BARNINGS.	
1905. 1904. Period	Month 1905-6.	1904-5.	Fiscal Year to 1905-6	Latest Date. 1904 5.	Period. 1905.	1904.	Fiscal Year to 1905.	Latest Date 1904.
3,490 3,422 *N. Y. Central	\$7,185,768 4,238 469 12,161,675	\$6,044,458 3,753,904 10,097,675 5,412,258	\$7,185,768 25,859,990	\$6,044,458 23,752,536 118,145,094 34,544,733	Dec\$1,144,487 Dec 3,763,337 Dec 2,398,121	\$965,771 2,590,137 1,653,590	\$7,858,688 41,485,152	\$7.378,282 36,342,352 12,900,10 7
4,085 4,082 Grand Trunk	2,046,051 r 2,456,374	1,821,701 1,852,048 2,120,894 2,005,394	22,132,849 14,734,696 26,748,136 22,517,800	20,877,293 15,658,021 24,108,605 22,141,110	Nov 770,367 Dec 410,009 Dec 785,657 Nov 453,851	768,907 268,417 524,774 416,766	3,941,915 6,925,341	4,188,596 3,159,869 6,118,242 5,289,498
602 639 Jersey Central Decembe 1,015 1,011 Reading Decembe 1,393 1,392 Lehigh Valley Decembe	r 3,414,188 r 3,008,658	1,888,603 3,201,587 2,583,820	12,834,286 20,822,904 17,572,247	11,372,189 18,171,251 15,804,115	Dec 1,043,520 Dec 1,373,001 Dec 1,137,347	947,117 1,566,134 882,218	8,884,024 7,227,676	5,603,341 8,680,388 6,549,465
548 548 N. Y., Ont & W Decembe 307 307 *Philadelphia & Erie. Novembe 538 499 Buffalo, Roch & P January 400 450 *Northern Central Decembe 712 *Phila, Balt & Wash Decembe	692,407 r 953,540	544,523 701,188 604,777 825,540 1,102,203	4,023,779 7,584,383 5,307,612 10,645,848 14,753,949	3,659,468 7,095,701 4,813,628 10,288,448 13,603,449	Dec 164,731 Nov 287,879 Dec 299,652 Dec 233,898 Dec 380,250	112,087 108,307 254,200 125,298 233,150	2,261,573 2,161,969 2,175,437	1,155,993 2,361,124 1,752,803 2,459,337 3,813,921
880 880 *Lake Erie & West June 347 347 Hocking Valley Decembe 4,374 4,340 Hilmois Central January 915 915 Chicago & Alton Decembe 818 874 Chicago Great West January 977 977 Wisconsin Central Decembe	r 564,087 4,460,800 r 1,056,742 660,256	472,236 4,085,967 1,017,987 580,497 531,289	2,277,854 3,421,821 29,780,022 6,230,202 5,248,605 3,652,522	2,325,228 3,396,941 29,956,570 6,881,466 4,564,283 3,530,730	Dec. 201,481 Dec. 1,633,694 Dec. 340,049 Nov. 234,563 Dec. 187,077	117,830 1,627,551 337,343 243,887 168,136	7,626,167 1,964,410 1,277,688	1,233,643 8,784,704 2,524,339 1,112,481 1,311,502
6,988 6,829 St. Paul Decembe 1,682 1,671 Omaha Decembe 7,408 7,404 Northwest Decembe 7,281 7,205 Rock Island Decembe 1,774 1,530 Min., St. P. & Soo January	r 1,115,642 r 5,090,257 r 4,542,260	4,183,830 1,067,627 4,441,871 3,940,162 614,271	29,046,885 6,964,204 32,931,635 27,010,778 6,979,917	26.621,382 6,500,133 29,619,106 23,440,075 5,253,968	Dec 1,847,887 	1,687,827 1,111,346 363,025	8,566,078	7,748,178 2,464,340
4.058 4.058 A. Atiantic Coast Line. December 7,199 7,164 Southern Coast Line. December 1,708 1.671 Chesspeake & Ohio. December 1,833 1,769 Norfolk & Western December 3,618 3,439 Louisville & Nash January 926 912 Mobile & Ohio. January 1,226 1,212 Nashville, Chat December 336 336 Cin., N. O. & T. P. Jan. 3 which is a superscript of the property of t	4,430,180 2,047,827 2,274,241 3,697,260 814,156 r 895,981 is 437,275 923,602 r 1,282,559	1,981,518 3,731,114 1,721,081 1,992,604 3,160,235 629,093 856,414 365,739 744,973 1,154,815 1,029,178	11,524,970 30,962,989 11,864,115 13,886,876 24,779,938 5,328,419 5,262,955 4,469,781 6,803,692 5,998,088 3,884,473	10,504,820 28,660,348 10,458,404 11,784,290 23,135,629 4,817,277 5,183,604 4,085,469 6,229,033 5,463,522 4,629,323	Dec . 844,878 Dec . 1,421,303 Dec . 808,487 Dec . 985,822 Nov . 1,105,001 Dec . 288,726 Dec . 237,027 Dec . 153,210 Dec . 334,299 Nov . 437,640 Dec . 292,917	798,635 1,279,405 615,278 748,559 1,039,962 256,010 206,651 141,162 325,023 414,277 441,866	8,016,680 4,725,373 5,584,327 2,5,117,580 1,518,101 1,249,341 951,831 1,850,644 7,1,974,097	3,768,323 7,610,545 3,945,547 4,772,171 5,413,990 1,460,564 1,435,303 859,407 1,701,085 1,846,076 1,489,346
8,305 8,180 Atch., Top. & S. F. Decembe 5,030 4,217 St. L. & San Fran Decembe 5,030 5,182 *Missouri Pacific January 3,043 2,884 Mo., Kan. & Texas January 1,420 2,389 Dever & Rio G. January 1,707 1,865 *Texas & Pacific January 1,104 1,006 *Int. Great Northern January 1,118 1,120 Colorado Southern January 1,118 1,120 Colorado Southern January	r 3,787,531 3,574,000 1,693,094 1,560,000 715,638 1,224,645 486,900	6,235,182 3,440,551 3,135,000 1,456,081 1,331,000 676,453 1,137,887 381,462 780,419	38,600,792 21,611,407 3,574,000 13,029,507 11,517,200 5,310,387 1,224,645 486,900 7,105,950	34,615,087 20,624,951 3,135 000 12,373,587 10,125,500 5,429,486 1,137,887 381,462 5,808,606	Dec. 2,623,291 Dec. 1,359,929 Oct. 1,543,875 Nov. 744,909 Dec. 666,858 Dec. 292,089	2,240,524 1,226,964 1,904,802 657,578 581,105 287,788	7,399,888 9,086,522 3,911,433 4,134,960 1,354,072	12,580,368 7,672,467 9,496,180 3,023,006 3,782,431 1,666,507
5,723 5,623 Great Northern January 5,815 5,262 Northern Pacific Decembe 5,352 5,325 Union Pacific Decembe 7,990 7,996 Southern Pacific Decembe	3,647,660 r 5,110,632 r 5,575 197	2,977,136 4,362,637 4,982,246 8,413,350	31,777,148 32,801,160 35.817,084 53,603,179	27,352,975 27,985,424 31,533,368 49,470,133	Dec. 2,623,147 Dec. 3,135,538	2,445,634 2,976,013		15,214,711 17,294,779
8,568 8.332 Canadian Pacific January	4,409,000	3,246,000	35,790,976	30,398,022	Dec 2,346,583	1,662,669		9,144,747
3.154 8.026 Mexican Central November 880 880 * Mexican Int Jan. 3 w 821 321 * Mexican R. R. Jan. 1 w 738 555 * Inter-Oceanic Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.355 * National of Mexico Jan. 3 w 1.405 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 1.405 * National of Mexico Jan. 3 w 1.405 * National of Me	415.379 124.500 8 355.900	2,010,009 361,377 119,300 318,786 672,315	11,230,442 415,379 124,500 355,900 768,033	10,256,375 361,377 119,300 318,786 672,315	Nov. 549,106 Nov. 292,628 	597,720 238,920 308,64	2,381,734	3,011,859 2,614,437 3,391,951

BANKING NEWS.

New National Banks.

The United States National Bank of Azusa, al. (8074). Capital \$50,000. J. A. Graves, resident; E. R. Jeffrey, vice-president; J. H. Anderson, cashier.

The Citizens' National Bank of Redlands, Cal. (8073.) Capital \$100,000 A. G. Hubbard, president; E. C. Sterling, vice-president; C. S. Mc-Whorter, cashier; H. R. Scott, assistant cashier.

The Payette National Bank, of Payette, Idaho, (8075). Capital \$50,000. O. H. Avery, president; W. S. Brundage, vice-president; A. P. Scritchfield, cashier; R. U. Spalding, assistant cashier.

The Farmers' National Bank of Oskaloo Iowa. (8076). Capital \$100,000. W. I. Beans, president; W. H. Pike, vice-president; R. K. Davis, cashier.

The Farmers & Merchants' National Bank of Alvord, Texas. (8071). Capital \$30,000. T. B. Yarbrough, president; T. Collins and W. J. Leach, vice-presidents; A. Y. Leslie, cashier.

The Sewall National Bank of Galveston, Tex. (8070). Capital \$100,000. B. H. Collins, president; F. M. Hamilton, vice-president; B. H. Walker, cashier.

The First National Bank of Ranger, Tex. (8072). Capital \$25,000. Successors to the Bank of Ranger.

The First National Bank of Goodrich, N. Dak. Capital \$25,000. R. W. Akin, president; C. Doering, vice-president; H. G. Perske, cashier.

Applications to Organize.

The Loveland National Bank, of Loveland. Col. Capital \$100,000. Application filed by A. V. Benson

The Greenup National Bank, of Greenup, Ill. Capital \$25,000. Application filed by E. Stewart. The Bozeman National Bank of Poseyville Ind. Capital \$50,000. Application filed by

Waters.

George J. The Chickasha National Bank of Chickasha Ind. Ter. Capital \$100,000. Application filed by T. H. Dwyer.

The Farmers' National Bank of Fort Gibson. Ind. Ter. Capital \$25,000.

The National Bank of Ness City, Kan. Capital \$25,000. Application filed by Mary C.

The Merchants' National Bank of Covington Ky. Capital \$100,000. Application filed by Ed. E. Walker.

The Merchants' National Bank of Detroit. Capital \$50,000. Application filed by A. G. Wedge, Jr.

The Capital National Bank of St. Paul, Minn. Capital \$250,000. Application filed by J. R. Mitchell

The First National Bank of Benedict, Neb. Capital \$25,000. Application filed by B. B. Crownover.

The First National Bank of Bradshaw, Neb Capital \$25,000. Application filed by J. F.

The Citizens' National Bank of Gothenburg Capital \$25,000. Application filed by J. Neb. H. Kelly.

The Farmers' National Bank of Theresa, N. Y. Capital \$25,000. Application filed by Joseph Vock & Son.

The National Bank of Greenville, N. C. Capital \$50,000. Application filed by L. I. Moore.

The First National Bank of Dallas, Pa. Cap ital \$25,000. Application filed by George R.

The Allen National Bank of Edna, Tex Capital \$30,000. Application filed by J. W.

The Citizens' National Bank of Wolfe City. Capital \$35,000. Application filed by T.

The Tidewater National Bank of Norfolk, Capital \$200,000. Application filed by John R. Wallace

The City National Bank of Roanoke, Va Capital \$200,000. Application filed by D. M.

The First National Bank of Highland Falls, Capital \$25,000. Application filed by Jacob L. Hicks.

New State Banks, Private Banks and Trust

The Bank of Cain Hill, Ark. Organizing. Capital \$30,000. J. R. Carroll, president; John S. Edmiston, vice-president.

The Bank of Ball Ground, Ga. Paid capital \$15,000. A.W. Roberts, president; L.A. McClure, cashier. To commence business March 1.

German State Bank of Hoyleton, Ill.

Capital \$25,000 Incorporated. • The State Bank of Kilbourne, Ill. Capital \$25,000. Incorporated.

The Union Trust Co. of Tulsa, Ind. Ter. Incorporated. Capital \$100,000. J. W. Groun sident; J. W. McLowd, vice-president; H. C. Ashby, secretary; Beeks Erick, treasurer.

The Farmers' Savings Bank of Aplington, Iowa. Capital \$14,000. A. Ontjes, president; C. Primus, vice-president; D. T. Spieker, cashier.

The Bank of Wakenda, Mo. Capital \$10,000.

The West Jersey Trust Co. of Camden, N. J. Capital \$100,000. Incorporated.

The Union Trust Co. of Portland, Ore. Incorporated.

The Amarillo Bank & Trust Co., of Amarillo, Texas. Incorporated. Capital \$50,000. J. C. Paul, president; A. Turner, vice-president; Ray Wheatley, cashier; C. A. Fisk, jr., assistant cashier.

The Farmers' Bank of Hillsville, Va. Paid capital \$15,000. B. R. White, president; C. Felts, vice-president; C. Alderman, cashier. To commence business March 1.

The Northwest Securities & Banking Co. of Seattle, Wash. Capital \$50,000. Filed articles of incorporation.

The Bank of McMechen, W. Va. Paid capital \$10,000. J L. McMechen, president; J. E. Doyle, To commence business April 1. vice-president.

The Corinth Bank & Trust Co., of Corinth. Miss. Capital \$100,000. Surplus \$5,000. Successors to the Bank of Corinth

The State Bank of Mansfield, Texas. Capital \$25,000. Successors to the Bank of Mansfield.

The Home Deposit Banking Co., of Citronelle, Ala. Private. A. K. Kerns, president: S. Jordan Kerns, cashier.

The Producers' Savings Bank of Visalia, Cal. Capital \$25,000. W. F. Thomas, president; Adolph Levis, vice-president; S. Mitchell, cashier: Chas. M. Griffith, assistant cashier.

The Bank of Big Cabin, Ind. Ter. Paid capital \$10,000. Bird Ballenger, president; W. J. Gambille, vice-president; R. E. Lee, cashier.

The Standard Banking & Trust Co., of Tulsa, Ind. Ter. Paid capital \$25,500. G. C. Stebbins, president; S. C. Giddings, vice-president; H. B. Talley, secretary and treasurer.

The Bank of Sunset, La. Capital \$10,000. Organizing.

The Hattiesburg Trust & Banking Co., of Hattiesburg, Miss. Incorporated. Paid capital \$100,000. H. A. Camp, president; J. S. Moyse, vice-president; J. S. Love, cashier. To com mence business June 1.

The Farmers' State Bank of Coal Harbor, N. Dak. Capital \$10,000. P. J. Hester, president; E. S. Severtson, vice-president; Albert Pearson, cashier.

The West Point Banking Co., of West Point, Capital \$16,000. C. H. Hollis, president; N. M. Hollis, vice-president; T. H. Wakefield, cashier.

The First State Bank of Red Oak, Texas. Capital \$100,000. Organizing.

Changes in Officer

The Kennebec Savings Bank of Augusta, Me, Geo. E. Macomber is now president.

The Chenango National Bank of Norwich, NY Homer H. Highley is now cashier.

The Watertown National Bank, of Watertown, Nathaniel P. Wardwell is now president; Willis W. Rice, eashier.

The Morgan Bank & Trust Co., of Petros W. H. Nelson is now cashier.

The Citizens' State Bank of Sheboygan, Wis. Henry A. Hilleman is now president.

The Milner Banking Co., of Milner, Ga. Roland Anderson is now cashier.

The Southern Bank and the Citizens' Bank of Savannah, Ga., are to consolidate.

The Exchange Bank of Jamaica, Ia., has en succeeded by the State Savings Bank

The Arapahoe State Bank, of Arapahoe, Neb., ed its capital to \$25,000.

The Bank of Ashton, Neb., has increased its capital to \$10,000.

The State Bank of Sargent, Neb., has increased its capital to \$12,500.

The Sheyenne Valley Bank of Kathryn, N. Dak., has increased its capital to \$10,000.

The Lamoure County Bank of Kulm, N. Dak., has increased its capital to \$15,000.

The First State Bank of Lansford, N. Dak., has increased its capital to \$15,000.

The Security State Bank of Litchville, N. Dak., is to be converted into the First National Bank. Capital \$25,000.

The Farmers & Merchants' Bank of Lucas, Ohio, is now incorporated.

The First National Bank of Alvin, Tex., is to be the Alvin State Bank. Robert Ingram, resident; E. S. Atkinson, cashier.

The Farmers' Bank of Putnam, Tex., has come the Farmers' State Bank. Capital \$10,-F. P. Shackleford, president; W. C. 000. Lasley, cashier.

The Citizens' Bank of Abbeville, Ga. S. P. Lasseter, president, is dead.

The Bank of Commerce, Paragould, Ark., has sed its capital to \$75,000.

The East End Bank of Harrisburg, Pa. A. U. Zarker, president, is dead.

Dividends of the San Francisco banks paid in January were up to the usual average. The Bank of California paid 4 per cent. for the quarter, the highest rate paid by any bank in the The shares in this bank have sold since the dividend at 423, thus netting the investors 32 per cent. The First National paid 5 per cent. for the half year. One other bank paid at the rate of 8 per cent. per annum, two 6 per cent and eight at the rate of 5 per cent, for the last half of the year. The twelve savings banks of the city paid semi-annual dividends to depositors generally at the rate of 31 per cent, per annum on call money, which is slightly be than a year or even six months ago. The dividends on these savings deposits in the city banks for the six months amount to about \$3,000,000.

Pennsylvania R. R. Bonds Offered.

Messrs Kuhn, Loeb & Co., of this city, invite subscription on February 14 to \$20,000,000 of Pennsylvania Company's 4 per cent. 15-25year gold loan of 1906, due April 1, 1931. principal and interest of these bonds are guaranteed unconditionally by the Pennsylvania Railroad Company. The interest is payable semi-annually on April and October 1 in New York, and both principal and interest are free from taxes that the company may be required to pay, either under Federal or Pennsylvania The company has the option to redeem all, but not any part, of the issue on April 1, 1921, or in any interest date thereafter on giving ninety days notice.

MARKET FOR COTTON.

It was thought by many authorities in the cotton market that a material recovery was about due after last week's persistent setback, while not a few commission houses advised purchases on every weak spot. But the new week opened with a most discouraging tone, the only bright spot being the steady consumption at the mills. Statistics of supply at the close of last week were not calculated to support prices, exports continued to fall behind those of a year ago, port receipts were remarkably well maintained, the decline in securities withdrew Wall Street support, and rumors of a big coal strike were anxiously discussed as a possible check to demand for cotton goods. Another weakening influence was a private report that 273,000 bales of cotton were ginned during the last two weeks of January, whereas the Census Bureau estimated that the entire amount remaining to be ginned from January 16 to the end of the season was only 250,884 bales. Judging by the very heavy liquidation in the last two weeks, there must have existed a long account of much greater dimensions than was generally supposed, particularly among what are known as Wall Street interests. Local dealings in futures have averaged about half a million bales daily. By far the strongest feature of the present market is the reduction in size of the long account and the heavy short selling that has occurred, particularly at New Orleans. These factors apply to the speculative situation, spot conditions remaining practically un altered; but the downward tendency of option prices was checked on Wednesday, which produced a better feeling in all departments, and the closing days of the week brought larger exports than a year ago.

	SPOT	COTTON	PRICES.			
MIDDLING UPLANDS.	Sat.	Mon.	Tues	Wed.	Thurs.	Fri
New York, cents	11.45	11.25	11.15	11.25	11 25	11.25
New Orleans, cents	. 10.77	10.75	10 56	10.69	10.69	10.69
Liverpool, pence	. 5.93	5.99	5.86	5.86	5.95	5.87

Latest statistics of supply and movement of American cotton are given herewith:

1			Abroad and		Two Week's
		In U. S.	Afloat.	Total.	Decrease.
1906,	Feb.	2 1,643,038	2,243,000	3,886,038	170,093
1905,	66	3 1,490,715	2,057,000	3,547,715	175,000
1904,	44	5 1,190,362	1,844,000	3,034,362	163,956
1903,	44	6 1,476,127	1,658.000	3,134,127	86,684
1902,	66	7 1,559,305	2,002,000	3,561,305	105,486
1901,	44	8 1,739,310	1,588,000	3,327,310	79,974
1900,	44	9 1,733,064	1,667,000	3,400,064	2,648
1899,	**	10 1,512,362	3,110,000	4,622,362	140,363
1898,	44	11 1,874,158	2,31,000	4,184,158	35,180
1897,	44	12 1,445,306	2,197,000	3,642,306	133,974
1896,	44	13 1,368,703	2,010,000	3,376,703	121,355
1895,	46	14 1,502,584	3,022,000	4,524,584	103,865

From the opening of the crop year to February 2, according to statistics compiled by the Financial Chronicle, 7,838, 110 bales of cotton came into sight, as compared with 8,874,312 bales last year and 8,119,378 bales two years ago. This week port receipts were 143,159 bales, against 91,742 bales a year ago and 127,772 bales in 1904. Takings by northern spinners for the crop year up to February 2 were 1,478,714 bales, compared with 1,364,412 bales last year and 1,522,081 bales two years ago. Last week's exports to Great Britain and the continent were 124,068 bales, against 177,828 bales in the same week of 1905, while for the crop year 4,156,092 bales compare with 5,272,859 bales in the previous

THE NEW ORLEANS MARKET.

NEW ORLEANS.—Cotton declined steadily throughout the week until Wednesday, when the market rallied slightly, advancing on that day some twenty points. The spot market has also been weak in sympathy with futures and quotations prevailing are half a cent a pound under a week ago. Actual sales of spot cottton, however, have been comparatively light.

MARKET FOR COFFEE.

Statistics of the world's visible supply of coffee on February 1 were surprisingly strengthening to quotations, a decrease of 715,964 bags being recorded for the month of January. This is a new monthly record, and compares with a contraction of only 294,679 bags in the same month last year. The stock is now 11,931,631 bags, which is 1,690,089 bags less than was held on February 1, 1905. Higher prices were the

immediate result of the stronger statistical position, and option trading became heavy, but the usual profit taking brought partial reaction and reduced the volume of business. Much of the current dealing is in the nature of "switching" to more remote deliveries. Brazil receipts for the season are about 100,000 bags less that in 1905, and 400,000 behind the port movement two years ago. Spot sales are moderate, with a little better jobbing demand.

THE STOCK AND BOND MARKETS.

The stock market was less active this week, the volume of transactions falling to the lowest daily average in two months. Prices, as a rule, were firmly held, although there were occasional periods of heaviness and irregularity. Speculation was apparently checked to some extent by considerations of the possibility of a coal strike, railroad rate legislation and other like conditions. There was a revival of activity in a number of the low-priced railroad and industrial specialties, and many of the latter were conspicuously strong.

Heavy dealings continued in Union Pacific, and although the report of the absorption of the Illinois Central system was not confirmed, the activity and strength of the shares of both properties lent some color to the rumor. Some of Union Pacific's strength was also due the expected increase in the dividend rate to a 6 per cent. per annum basis. Reading's movements were naturally a reflex of the discussion of coal strike possibilities. Great Northern preferred was conspicuous for an advance that carried it to a new high record, on the report of a plan for the transfer of its ore lands to the United States Steel Corporation. Northern Pacific shared in Great Northern's strength. vania showed some further reflection of the Washington developments. Canadian Pacific was strong for a time, but receded following the declaration of the regular dividend. Mexican Central was in improved demand. Island issues continued to display a better tone.

Amalgamated Copper was irregular in its movements, but maintained a good undertone. United States Steel was in good demand. Distillers' Securities was notable for one of the sharpest gains of the week on dealings of unusual heaviness. Republic Iron & Steel was helped by another back dividend declaration on the preferred stock. American Locomotive increased in activity and strength. International Power lost a large portion of its recent sharp advance. Colorado Fuel continued a prominent feature of the trading.

The daily average closing prices for sixty railway, ten industrial, and five city traction and gas stocks are appended:

RAILROAD AND MISCELLANEOUS BONDS.

Railroad and miscellaneous bonds were fairly active, with business moderately well distributed. The general tone was irregular, because of some profit taking in the speculative issues that have lately risen sharply. Colorado Industrial 5s were conspicuous in this respect. The Rock Island issues continued their recent firmer tone. Mexican Central incomes reflected the improvement in the shares of the company. Distillers' Securities 5s were notable for a sharp improvement. United States Steel 5s were firm. Wabash debenture Bs, Western Maryland convertibles, American Tobacco issues, Wabash-Pittsburg Terminal issues and Southern Pacific refunding 4s were also features of the trading.

GOVERNMENT AND STATE BONDS.

The sales of government bonds included United States 3s, coupon at 102\(\frac{1}{5}\) to 102\(\frac{1}{5}\), 4s, 1925, coupon, at 129\(\frac{1}{5}\); Philippine Islands purchase money 4s at 109\(\frac{1}{5}\); Japanese 6s at 100\(\frac{1}{5}\) to 100\(\frac{1}{5}\); second series at 100 to 100\(\frac{1}{5}\); 4s at 94\(\frac{1}{5}\) to 87\(\frac{1}{5}\); United States of Mexico 4s at 94\(\frac{1}{5}\) sat 100, and Republic of Cuba 5s at 107\(\frac{1}{5}\). Among State securities Virginia deferred 6s, Brown Bros. & Co. certificates, sold at 22\(\frac{1}{5}\) to 24.

STOCKS

Sale Week.
Friday High Low

High

NEW YORK STOCK EXCHANGE.

Weekly and Yearly Record of Stocks and Bonds.

Weekly and Ye	early	Récor	d of	Stocks and	Bonds.	Continued.	Frida	High	Lou	High	Low
STOCKS.	Las	e	Week.		Year.	Green Bay & Western H B Claffin Co do 1st pref do 2d pref	†110				
	Frid	lay Hig	h Lo	w High	Low	Havana Electric Railway	3712	40 831 ₄	37½ 83¼	40 Feb (841 ₂ Jan 3	33 ls Jan 19 79 Jan 3
Adams Express	245		. 1		1	do lst pref do 2d pref. Havana Electric Railway do pref Hocking Valley do pref Homestake Mining Illinois Central do Leased Lines International Paper do pref	115	115	11348 95	119 Jan 3 95% Jan 3 82½ Jan 1	79 Jan 3 113 s Feb 8
Adams Express	240	a ₈ 24				Homestake Mining Illinois Central.	1773	82 1793	8114	82 Jan 1 182 Jan 1	94 Feb 1 801 ₂ Jan 24
Allis-Chalmers. do pref 'Amalgamated Copper American Ag'l Chemical. do pref 'American Beet Sugar. do pref	† 63	1 ₂ 64 7 ₈ 116	12 62	8 67 Jan 9	4 22 Jan 4 61 ½ Jan	do Leased Lines	110312	2418		2614 Jan 13	
American Ag'l Chemical	31	12 32 99	30	4 34 la Jan 2	7 24 lo Jan 2	* International Power Co	7.5	871 ₂ 843 ₄	87	oo san 14	84% Jan 3
*American Beet Sugar	29	29	27	102 Jan 2 35 Jan	6 26 Jan 96	International Steam Pump	† 3478	361 ₂ 85		95 Jan 29 37½ Feb 2 85¾ Jan 19	2 27 Jan 9
American Car & Foundry.	44	5 ₈ 45 1 ₄ 103	1 ₂ 43 103		4 39½ Jan 4	do pref Lowa Central do pref	. 331 ₂ 603 ₄	331 ₂ 60 4	3118	3434 Jan 12	29% Jan 2
American Coal	1170	58 39		. 190 Jan	4 190 Jan 4	Kanawa & Michigan Kansas City, Ft S & M prf	. † 55 † 84	56	56	633 ₄ Jan 13 58 Jan 2 841 ₂ Feb	56 Jan 24
'American Beet Sugar. do pref American Car & Foundry. do pref American Coal. American Cotton Oil do pref American District Tel American Express	† 92	8		44 ¹ 4 Jan 1 95 Jan 1	1 37 Jan 30 0 93 Jan 22	do pref Kanawa & Michigan Kanasa City, Ft S & M prf. Kansas City Southern do pref Keokuk & Des Moines do pref	32 ¹ 4 63 ⁵ 8	841 ₂ 323 ₈ 635 ₈	30 604	37% Jan 5	82 Jan 29 30 Jan 30
American Express* *American Grass Twine American Hide & Leather	1239	245	240	24912 Jan 2	6 222 Jan 11	do pref	† 13			71 Jan !	
		39	38	10le Ion 9	9 85 Jan 11	Knickerbocker Ice	9 857	10 661 ₂	7 64 4	10 Feb 8 68 Jan 15	7 Feb 5 6134 Jan 10 7714 Jan 15
do pref	45	45	8 431	2 46 la Jan 1	8 351 Jan 9	Laclede Gas	7912	7912	7758	80 Jan 11	
*American Linseed	+ 46	19 461 771	2 461	2 5178 Jan 1	9 41 2 Jan 12	Lake Erie & Western	† 95 † 37	38	38	4478 Jan 12	
*American Malting	11161	2 1171	116		6 1161 ₂ Jan 30	do pref Lake Shore	. † 88	92	92	92 Feb 3	92 Feb 3
do pref *American Smelters pref B *American Smelt & Ref do pref	27	28 1013	271	2 29 Jan 1	5 25 Jan 5	Lehigh & Wilksbarre Coal Long Island	1 45	7678	7678		
*American Smelt & Ref	1638	8 166 4 127	161 1251	174 Jan 1	8 161 Feb 8	Louisville & Nashville Manhattan Beach	15138	15134	149	81 ³ 4 Jan 16 156 ¹ 2 Jan 19	67% Jan 4 148½ Jan 30 12 Jan 11
do pref 'American Snuffdo pref		1		. 220 Jan 2	5 220 Jan 25	Manhattan Elevated Maryland Coal pref	†160 †115	16034	15934	1534 Jan 16 162 Jan 26	12 Jan 11 15912 Jan 11
do pref American Steel Foundries. do pref	127	8 134	127	8 154 Jan 1	12's Feb 5	*Metropolitan Securities *Metropolitan St. Railway.	713 ₄ 1203 ₈	$\frac{72^{1}_{4}}{122^{1}_{4}}$	703 ₈ 1204 ₈	75½ Jan 15 127 Jan 16	69 Jan 30 120 Jan 30
do pref. *American Sugar Ref. do pref. American Tel & Cable American Tele & Tel	- 145	1474	2 144	157 Jan	7 4834 Feb 3 8 144 Feb 8	Met West Side Elev Chi do pref			120 8	127 Jan 16	120 Jan 30
American Tel & Cable American Tele & Tel	92	92	92	93 Feb 1445 Jan 1	1 90 Jan 22	Mexican Central Michigan Central	26	2612	2434	26 ⁵ 8 Jan 19 147 Jan 29	2414 Jan 30
American Tob pref new 'American Woolen	1055	8 106 451	1054	2 109 Jan 2	2 10434 Jan 11	Minn & St Louis	7814 † 97	791 ₂ 99	771 ₄	04 4 Jan 11	774 Feb 9
do pref*Anaconda Copper	1109	110	1091	2 11038 Jan 2	1 103 Jan 3	Lehigh & Wilksbarre Coal Long Island Louisville & Nashville Manhattan Beuch Manhattan Beure Maryland Coal pref. Metropolitan Securities. Metropoli	159 174 4	159	155 174 18	100 ¹ 4 Jan 3 163 Jan 10 183 ³ 4 Jan 11	141 2 Jan 4
do pref American Tele & Cable American Tele & Tel American Tob pref new 'American Woolen do pref 'Anaconda Copper Ann Arbor do pref Assid Merchants' 1st pfef	1 32			298 Jan	2 230 Jan 5			377 ₈ 711 ₂	36 701 ₂	40% Jan 12 74% Jan 18	36 Jan 4
		4 1089	108	10834 Feb	106 ⁵ 8 Jan 11 89 Jan 2	do pref	10134	10212	10012	10634 Jan 20	
Atlantic Coast Time	100	8 100	103	106 Jan	1024 Jan 8	Nashville, Chat & St Louis	†190	145	145	1491 ₂ Jan 12	175 95 3
do pref	1141	115	1134	117 Jan 2'	7 1124 Jan 5	do pref	11712	71 ¹ 4 118	68 ⁵ 8	71 4 Feb 6 118 Feb 5	67 Jan 3
Brooklyn Rapid Transıt Brooklyn Union Gas	851	4 873	831		834 Feb 8	National Enameling do pref. National Lead Co do pref.	17	17	17	184 Jan 15	16 Jan 30
Brunswick City Buffalo, Rochester & Pitts.	18	18	18	2012 Jan	174 Jan 31	do pref	843 ₄ 1061 ₄	88 1061 ₄	82 1041 ₄	88 Jan 15 95% Jan 19 1064 Jan 19	87 Jan 15 80 Jan 30
do pref Buffalo & Susq pref	1150	87	87	87 Pal 6	99 Ten 10	do pref. National R R of Mex pref. do 2d pref. New Central Coal.	1 39	3934	3814	106 4 Jan 19 40 5 Jan 13 21 8 Jan 24	103 Jan 11 38 Jan 5
Canada Southern	+ 561,	57 6818	561	59% Jan 23 70% Jan 8 177% Jan 19	55 Jan 16 68 Feb 3	*New York Air Brake	1607 ₈	16078	156	1633, Jan 5	1547 7 00
Cauadian Pacific	175	1754	1711	17734 Jan 19	169 Jan 29	New York Central New York, Chi & St Louis	150 671 ₂	$\frac{150^{18}}{68^{12}}$	1474	1564 Jan 8	14710 Feb S
Central & S Am Tel	+135	464		137 Jan 28 4978 Jan 24	137 Jan 23 44 ¹ 4 Jan 5	do 1st pref do 2d pref	1114			1564 Jan 8 7212 Jan 20 12078 Jan 27 9134 Jan 9	66 Feb 8 119 Jan 15 82 Feb 1 33 ¹ 2 Jan 8
Battina Golss Line Battina Golss Line Battina Golss Line Brooklyn Rapid Transit Brooklyn Union cas Brunswick City Brooklyn Kochester & Pitts do pref Butterick Co Buttarick Co Butterick Co Lanada Southern Lanadan Pacific Lentral Leaf & S Am Tel Lentral Leaf & S Am Tel Lentral Leaf R of New Jersey Liesapeake & Ohio Lineago & Alton do pref Lineago, Bur & Oniney	1063	10712		107 ¹ 2 Jan 24 231 ¹ 2 Jan 22	103 la Jan 5	New Central Coal. *New York Air Brake New York Central New York, Chi & st Louis. do lat pref do 2d pref New York Dock do pref. New York & Harlem New York & Harlem New York, Aek & Western New York, New Ho & H'd	† 45 † 83	49	49	50½ Jan 31 83 Jan 31	3312 Jan 8
Chicago & Alton	59%	593 ₄	5734 32	624 Jan 23	5470 Jan 5	New York & Harlem New York, Lack & Western	†137		******		78½ Jan 4
Chicago, Bur & Quincy	175	79 %	7912	80% Jan 12	74 2 Jan 10	*N Y & N J Telephone	155 155	20212	201	204 ⁸ 4 Jan 19 155 Jan 20	197 Jan 2 154½ Jan 23
Chicago & Alton do pref Chicago, Bur & Quincy Chicago & E. Hilmois pref Chicago Great Western do pref A do pref B.	1132	223	2112	23% Jan 20	2034 Jan 5	Norfolk Southern	5318	54	524	574 Jan 27	514 Jan 4
do pref B.	79 385	7934 3834	7834 3748	80 Jan 31	75 Jan 10 341 ₂ Jan 4	do pref	† 91	9012	881 ₄ 92	93½ Feb 1 96 Jan 6	85 Jan 4 92 Feb 5 98 Jan 2
do debentures. Chicago, and & Lou pref. Chicago, Mil & St Paul. do niel	† 8578	8642		861 ₂ Jan 17	85 % Jan 24	Northern Central	103	1034	10012	96 Jan 6 107 Jan 12	98 Jan 2
11.1 0 37	11190	190-5	190	193 Jan 22 196 Jan 22	1793 ₄ Jan 5 190 Jan 5	Ontario Mining.	222	223 21 ₂	210	223 Feb 9 4 Jan 11	199 Jan 5 212 Feb 5
do pref	233	234	228	240 Jan 15 257 Jan 15	220 Jan 4	do 1st pref	111812	120	120	123 Jan 20	103% Jan 5
do pref	1188	18812	18812		188 5 Feb 7	Pacific Mail	484	50	4 14	105 Jan 5 12234 Jan 20 5112 Jan 19	1051 ₂ Jan 10
Chicago Term Trans	†190 † 151 ₄			202 Jan 15 184 Jan 19	200½ Jan 16 13 Jan 2	People's Gas, Chicago	141'8 100 ¹ 4	1433 ₈ 1003 ₈	1403 ₄ 967 ₈	147½ Jan 23 103 Jan 2	14034 Feb 8 9678 Feb 3 3914 Feb 9
hicago Union Trac	37 121 ₄	124	1150	123 Jan 22	36 Jan 8	Now York, Lack & Western Now York, Lack & Western New York, New H'n & H'd N' X & N' J Telephone. N' Y, Ontario & Western Norfolk Southern Norfolk Western All Description of the Norfolk Western Northern Central Northern Central Northern Pacific Ontario Mining Pacific Coast do lag pref Louis Description Pacific Mail Pennsylvania Railroad People 8 Gas, Chicago Peopla & Eastern Pere Marquette	394	40	3914	461 ₂ Jan 16	3914 Feb 9
Alleago, St P, M & Omaha do pref Alleago Term Trans do pref Alleago Union Trac do pref Jev, Cin, Cin & St L do pref Jev, Lor. & Wheeling do pref Jeveland & Pittsburg do Special.	104 ¹ ₄	421 ₂ 1063 ₈	41 1041 ₄	12 ³ 4 Jan 2 43 ¹ 4 Feb 2 109 ⁷ 8 Jan 15	39 Jan 10 104 ¹ 4 Feb 9 117 Feb 1 85 Jan 23 112 Jan 24				*****		***************************************
llev, Lor. & Wheeling	†117			118 Jan 23 92 Feb 1	117 Feb 1 85 Jan 23	Philadelphia Co Philadelphia Rapid Transis. P, C, C & St Louis. do pref Pittisburg Coal do pref P, Fort Wayne & Chicago Pressed Steel Car do pref Pullman Co. Quicksilver do pref R E Sec Illinois Cen ctts. Han way Steel Springs Coal Reading. Reading. do lat pref do 2d pref Rensselaer & Saratoga Republic Iron & Steel do pref Rensselaer & Garatoga Republic Iron & Steel do pref Rome, Watertown & Og. Rubber Goods Mfg. do pret Rubber Goods Mfg. do pref Rubber Goods Mfg.	8112	83 1071 ₂			81 le Feb 8
leveland & Pittsburg	†110 †180			112 Jan 24	112 Jan 24	Pittsburg Coal	1071 ₂ 16	164	$107\frac{1}{2}$ $14\frac{1}{2}$	87 Jan 24 108½ Jan 24 17½ Jan 19	81½ Feb 6 106 Jan 22 14½ Feb 5 56 Jan 30
leveland & Pitteburg do Special do Special olorato Fuel & Iron do pref do pref lotrato Southern do 1st pref do 2d pref, onsolidated Coal ol & H g Coal & Iron onsolidated Gas orn Products do pref elaware & Hudson elaware & Hudson elaware & Hudson enver & Kio Grande do pref es Moines & Fi Dodge es Moines & Fi Dodge	$^{\dagger 104}_{72}^{1_2}$	75	70	895 Jan 96	55 to Jan 4	P, Fort Wayne & Chicago	181	58	90.8	62-2 Jan 19	
olorado Southern	†102 35 48	$\frac{105_{12}}{35_{14}}$	105 34 70 ³ 8	112 ¹ 2 Jan 29 37 Jan 24 73 Feb 9 56 ³ 4 Jan 12	55 s Jan 4 95 Jan 8 29 s Jan 4	do pref	10278		60 102	64 ⁵ s Jan 24 105 Feb 1 247 ³ 4 Jan 15	53½ Jan 4 100 Jan 8 242 Jan 4
do 2d pref.	$\frac{72^{1}_{4}}{53}$	73 54	70^{3}_{8} 52^{1}_{4}	73 Feb 9 56% Jan 12	68 Jan 5 52 Feb 8	Quicksilver	114	245	245	247 ³ 4 Jan 15 2 ⁵ 8 Jan 19	242 Jan 4 14 Jan 9
ol & H g Coal & Iron	+ 85 231 ₂	24 ¹ ₄ 179 ¹ ₄	22	265 Feb 1	171. Ton 4	R R Sec Illinois Cen ctfs	9612			2% Jan 19 6 Jan 13 98 Jan 15 62% Jan 15 107 Jan 24 164 Jan 23 96 Jan 22 102 Jan 20	97- Ton 9
orn Products	$177\frac{1}{2}$ $18\frac{3}{4}$	179 ¹ 4 19 ¹ 8	177 1834 5734	181 ³ 4 Jan 23 19 ³ 4 Jan 3 61 ¹ 4 Jan 3 229 ¹ 2 Jan 18 474 ³ 4 Feb 2	17 ¹ ₂ Jan 4 168 ¹ ₂ Jan 17 16 ³ ₄ Jan 18 55 ¹ ₂ Jan 17	do pref	10512	$\frac{61^{1}_{2}}{106^{1}_{4}}$	60 106	6234 Jan-15 107 Jan 24	96 Jan 4 5834 Jan 30 103 5 Jan 5
elaware & Hudson	$^{+}58\frac{1}{4}$	58 ¹ 4 217	5734 21238	614 Jan 3 2294 Jan 18	55 ½ Jan 17 212 % Feb 8	do 1st pref	94	94	1353 ₈	164 Jan 23 96 Jan 22	103 ¹ ₂ Jan 5 134 ¹ ₄ Jan 30 ⁹ 2 ¹ ₂ Jan 2 96 ¹ ₂ Jan 2
enver & Rio Grande	†460 48	4834	47	4743 Feb 2 517 Jan 26	459½ Jan 3 38 Jan 4	Rensselaer & Saratoga	208	101	1004	102 Jan 20	96½ Jan 2
es Moines & Ft Dodge	† 89 ¹ 8 † 22	8912	8878	51% Jan 26 91½ Jan 22 23½ Jan 26	38 Jan 4 87 Jan 4 23 Jan 19	do pref	108	1084	33 ⁵ 8	39 Jan 12 110½ Jan 9	32 Jan 30 104 2 Jan 30 23 Jan 3
etroit City Gas.						do pref	6534	28 18 67 8	26 ¹ ₄	110½ Jan 9 28 Feb 6 67 Feb 6	23% Jan 3 61½ Jan 4
es Moines & Ft Dodgedo pref etroit City Gas. etroit Southern Tr R. do pref Tr R. etroit United Railway	33	10	10	11 Jan 22 35 Jan 18 102 Feb 3	9 Feb 8 34 Jan 18 93 ¹ 4 Jan 11	*Rubber Goods Mfg	135			43 Jan 10 10634 Jan 15	42 Jan 2 10634 Jan 15
amond Match	102	102	10034	**********		Rutland pref.	50				10634 Jan 15
ouluth S S & Atl	$\frac{573_{4}}{201_{4}}$	593 ₈ 207 ₈	52 48 20	593s Feb 8 227s Jan 11	51 Jan 30 19 Jan 8 391 ₂ Jan 5	do 1st pref	66	66	66	27 Jan 12 694 Jan 12	23 Jan 10 62 ¹ 4 Jan 2 35 Jan 11
etroit United Railway iamond Match Distillers Securities Unitth S S & Atl lo pref astman Kodak Co ectric Storage Battery ife	169	4212	41	45 Jan 11 164 ¹ ₂ Jan 2 87 ¹ ₈ Jan 19	391 ₂ Jan 5 160 Jan 2	Rubber Goods Mfg. do pret Rutland pref. St Joseph & Grand Island. do 1st pref do 2d pref St Lawrence & Adirondack St Louis & San Fran 1st pref do 2d pref.	70	39	38	40 Jan 12	35 Jan 11
le let pref	80 461 ₂	4712	45ª8	87 ¹ 8 Jan 19 50 ⁷ 8 Jan 16	160 Jan 2 81 ³ 4 Jan 3 45 ³ 8 Feb 8	St Louis & San Fran 1st pref do 2d pref. S L & S F, C & E I ctfs. do pref ctfs. St Louis Southwestern do pref Sloss-Sheff Steel & Louis Co.	49	91.4	721 ₂ 485 ₈	72 ¹ ₂ Feb 5 51 ¹ ₄ Feb 6 190 Jan 3 135 Jan 19	70 Feb 2 45 % Jan 30
lo 2d pref	$78\frac{1}{2}$ $72\frac{3}{4}$	7934	$\begin{array}{c} 781_2 \\ 72 \end{array}$	50% Jan 16 83 Jan 15 76% Jan 16	72 Feb 8	do pref ctfs.	178			190 Jan 3 135 Jan 19	190 Jan 3 129 Jan 9
lo pref	75 85	88	88	76 Jan 2 88 Feb 6 199 Jan 22	75 Jan 8	do pref Sloss-Sheff Steel & Iron Co	591 ₂	$\frac{26^{3}8}{59^{7}8}$	24 1 ₄ 56 1 ₂	2734 Jan 19 6112 Jan 24	45°8 Jan 30 190 Jan 3 129 Jan 3 20³4 Jan 2 53 Jan 5 85¹2 Jan 30
lo pref.	188 108	190 108	180 1055 ₈	199 Jan 22 11278 Jan 22	138 Jan 4 104 Jan 4	do pref	108	112 1	87½ 112	97½ Jan 12 12 Feb 3	851 ₂ Jan 30
neral Chemical	$73\frac{1}{2}$ $82\frac{1}{2}$			82 Jan 18 106 ¹ ₂ Feb 1	77 Jan 2	do pref	118	6678	67 ¹ 8	72% Jan 22	655 Inn 4
do let pref lo 2d pref lo 2d pref lo 2d pref lo pref lo pref lo pref lo pref lo pref t Worth & Denver City lo pref lo	106 175	106 1771 ₄	106 1741 ₄	1061 ₂ Feb 1 1811 ₄ Jan 9	77 Jan 2 105 ¹ 4 Jan 4 172 Jan 30	Sioss-Sheff Steel & Iron Co do pref. Southern Pacific. do pref. Southern Railway. do pref. Southern Railway. do pref. Southern Ry, M & O ctfs. Tennessee Coal & Iron Texas Central.	10078	102 1	10078 1	42 ⁷ 8 Jan 26 103 Jan 16 109 ¹ 2 Feb 3	117 ¹ 2 Jan 3 35 ³ 4 Jan 2 100 Jan 2 99 ¹ 2 Feb 3 129 Jan 2
eat Northern pf	3464	348	330	348 Feb 9	283 Jan 5	Tennessee Coal & Iron	158 1	162 1	199.8	99 ¹ ₂ Feb 3 65 Jan 12	99½ Feb 3 129 Jan 2
	-		1	-	- 1		00 .				

STOCKS Continued.	Last Sale Friday	Wee High	k.	Year. High Low		ACTIVE BOND	Last Sale Friday	Week. High Low		Yea	Low	
	1 90			************	***************************************	Erie general 4s	9212	98	9214	931 ₂ Jan 16	91 ¹ 4 Jan 2	
do Land Tr	353 ₄ 1781 ₂	36 801 ₂	343 ₄ 80	39 ³ 8 Jan 24 83 ¹ 4 Jan 24	32 ³ 4 Jan 4 64 ⁷ 8 Jan 2 135 Jan 2	Erie, Pa, coi tr 4s Evansv'e & Terre H con6s	9538	9558	954	98 Jan 29	95 4 Jan 4	
Third Avenue Toledo, Peoria & Western Toledo Railways & Light	† 17 35	136½ 35⅙	243	139 ¹ 2 Jan 11 36 Jan 22	135 Jan 2 32 ¹ 4 Jan 9	ft W & D C 1st 6s Ft W & D C 1st 6s Ft Wo & Rio Grande 1st 4s G B & Western deb B	115	115 90	114 ¹ ₂ 90	115 Feb 9 90 Feb 1	11278 Jan 6 89 Jan 12 1978 Jan 4	
Toledo, St. Louis & West'n .	363 ₄ 573 ₄	3714 5734	34 ³ 4 36 57	40½ Jan 19 59% Jan 19	35 Jan 5 56 Jan 5	G B & Western deb B Gulf & Ship Island 5s	21 ¹ 4 102 ¹ 4	211 ₄ 1021 ₄	1024	221a Jan 19	1978 Jan 4 102 Jan 16	
do pref Twin City Rapid Transit do pref	1191	11812	:16	1224 Jan 22	116 Feb 6	G B & Western deb B. Gulf & Ship Island 5s. Hocking Valley 4 ¹ ₂ s H & T Cen gen 4s. Il Cen 4s, 1952 do 4s, 1953	†1081 ₄ † 981 ₂	108 2	10812	103 Jan 20 109 ¹ 2 Jan 27 99 ¹ 4 Jan 18	102 Jan 16 107 ¹ 4 Jan 9 98 Jan 8	
do pref *Union Bag & Paper Co do pref Union Pacific do pref Union Pacific do pref Union benefit	1314	8112	13 ¹ 4 81 153 ³ 8	15 ¹ 4 Jan 19 84 Jan 18 160 ¹ 2 Jan 24	1348 Jan 6 8042 Jan 5 148 Jan 3	10 Cen 4s, 1952 do 4s, 1953 Int & Gt Northern 1st 6s do 2d 5s	1106	1194	11912	105 ⁵ 8 Jan 17 120 Jan 17 102 ¹ 4 Feb 7	105% Jan 2 119½ Jan 13	
		98	9634	994 Jan 2	9634 Feb 7'	00 30 48	1102	1024	1024		100 Jan 8	
do pref		9310	97 91	98 Jan 18 93 2 Jan 17	88½ Jan 3 8¼ Jan 2 85¼ Jan 2	do conv 5s	10778	108 981 ₂	10778 98	110 ¹ 2 Jan 26 100 Jan 3 103 Feb 2	107% Feb 9 97 Jan 3 101% Jan 5	
Un'd Rys St Louis pref *U S Cast Iron Pipe do pref U S Express	49	86½ 51 96½	86 ¹ 4 48 ³ 8 94	87 ¹ 2 Jan 13 53 Jan 17 96 ⁷ 8 Jan 24	4610 Jan 2	Internat'l Steam Pump 6s Iowa Central 1st 5s		115	114	115 Feb 6 88 Jan 12	114 Feb 7	
U S Express*U S Leather	†125 121 ₂		117	138 ¹ 2 Jan 26 14 ¹ 4 Jan 15 117 Feb 7	94 Jan 2 12434 Jan 12 1414 Jan 15 117 Feb 7	Iowa Central 1st 5s. Iowa Central ref 4s. Kansas City, Ft S & Mem 4s Kansas City Southern 3s Lackawanas Steel 5s.	† 871 ₂ 741 ₂	87 ³ 4 75	871 ₄ 741 ₂	87 ³ 4 Jan 18 75 ³ 4 Jan 5	87 Jan 2 73 ¹ 4 Jan 2	
U S Realty & Improvement	†115 † 87 † 87	117 89 29	8748 27	9440 Jan 20	8748 Feb 7 27 Feb 5	Lackawanoa Steel 5s Laclede Gas 5s	10734	$108\frac{1}{2}$ $107\frac{3}{4}$ 119	1073 ₄ 107 119	108 ¹ ₂ Jan 30 108 ¹ ₂ Jan 26 119 Feb 9	106 ¹ 2 Jan 2 107 Feb 8 117 ¹ 2 Jan 4	
do pref U S Kubber	† 67½ 53	68	661 ₂ 51 %	34 Jan 2 71 Jan 4 58 ¹ ₂ Jan 22	66 l ₂ Feb 8 51 Jan 4	do 2d 5s	†1131 ₄ †100	100 ³ 8	10038	113kg lun 11	1134 Jan 2 100 Jan 5	
do 1st prefdo 2d pref	110 81	82	$\frac{109^{1}2}{79^{1}8}$	87 ¹ 2 Jan 15	109 ¹ ₂ Jan 2 79 ¹ ₈ Feb 8	do deb g 4s Long Island Unified 4s	$^{101_2}_{100_4}$	10112	1014	100 ³ ₄ Jan 8 101 ⁷ ₈ Jan 9 101 ³ ₄ Jan 3 102 Jan 17	100% Feb 2	
U S Express. *U S Leather do pref U S Reduc & Improvement U S Reduc & Reiming do pref U S Keatty & Improvement do pref U S Kubber do lst pref do lst pref do 2d pref U S Steel do pref Vandalia R R Va-Car chemical do pref Va Iron, Coal & Coke "Vuican Detinning do pref Walbash do pref Walbash do pref Walbash	10978		108^{3}_{4}	46 ¹ 4 Jan 20 113 4 Jan 20	42 Jan 5 105 Jan 5	Lackawanna Steel 5s. Lackede Cas 5s. Lake Erie & Western 1st 5s. do 2d 5s. Lake Shore gn 3½s. do deb g 4s. Long Island Unrifed 4s. do ger g 4s. do ner 4s. Louisville & Ark 1st 5s. Louisville & Nash Unified 4s. do ou tr 4s.	†1013 ₄	$\frac{102}{102_{}^{1}2}$	10238	102 l ₂ Jan 30 105 Jan 26	101 ⁵ ₈ Jan 10 101 ³ ₈ Jan 11 105 Jan 26	
Va-Car Chemical	513 ₄ 1143 ₄	115	471 ₂ 114	58 Jan 2 117½ Jan 2	44 Jan 30 114 Jan 4	Louisville & Nash Unified 4s do col tr 4s do So Ry, Monon joint 4s	1033 ₄ 991 ₄	104 100	1033 ₄ 991 ₄	104 4 Jan 9	103 ¹ ₂ Jan 4 98 ¹ ₂ Jan 3	
*Vuican Detinning	1314	54 133 ₄ 64 ¹ ₂	52 13 ¹ 4 63	56 ¹ 2 Jan 24 15 ¹ 4 Jan 26 64 ⁷ 8 Feb 2	50 Jan 8 3 Jan 18 •50 Jan 11	Manhattan con 4s	†103	$\frac{103^{1}_{4}}{114}$	103 113 ¹ ₂	96 Jan 2 10378 Jan 22 117 Jan 12	95 ¹ 4 Jan 5 103 Feb 7 113 ¹ 4 Jan 3	
Wabashdo pref	2458 4788	24 % 4734	231 ₂ 433 ₈	26 2 Jan 24 48 4 Jan 24	20 ¹ 4 Jan 5 40 ¹ 2 Jan 3	do Refunding 4s	91	911 ₄ 803 ₄	91 8018	92 Jan 27	90½ Jan 5 78½ Jan 2 24 Jan 30	
Weils-Fargo Express Western Maryland	†235 40	245 4158	$\frac{245}{391_2}$	42 Jan 29	240 Jan 8 32 Jan 3	do 1st income	2534	$\frac{26}{21}$	25 18 ⁵ 4	26 s Jan 19 21 Feb 7 98 s Jan 31	18 ¹ 4 Jan 5	
Wabash do pref Wells-Fargo Express Western Maryland W U Telegraph Westinghouse E & M do let pref do 2d pref do 2d pref do pref Wisconsin Central do pref	†165½ †181	9378	9314	94 ¹ 4 Jan 26 176 Jan 5 188 Jan 10	92½ Jan 12 166 Jan 27 185 Feb 8	do 2d income do 4 ys. Minneapolis & St. L.con 5s. do 1st and ref 4s. Missouri, Kan & Tex 1st 4s. do 2d 4s. do ext g 5s. do To 17 5s. Missouri Pacific trust 5s. do collateral 5s. do 40-year 4 per cent.loan. Mobile & Ohio gen 4s. Nassau Elec 4s. National Mexico 4s.	†114 97	97	9612	114 2 Jan 20	113 Jan 2 96 ¹ 2 Jan 4	
Wheeling & L E	21 48 4738	213 ₄ 481 ₂	20 45 ³ 4 27 ⁴ 8	2134 Feb 6 4812 Feb 6	1778 Jan 9 4112 Jan 2	Missouri, Kan & Tex 1st 4s. do 2d 4s	10134	9034	904	103 Jan 22 925 Jan 29 1072 Jan 16	100 Jan 2	
do 2d pref	281 ₂ † 283 ₄	29 ¹ ₂ 29 ¹ ₄	271 ₈ 28 57	29 ¹ ₂ Feb 6 33 Jan 17	25 ³ 4 Jan 10 28 Jan 30 57 Feb 6	do ext g 5s do T of T 5s	1107^{3}_{8} 1109^{1}_{4}	107^{3}_{8} 109^{1}_{2}	107^{3}_{8} 109^{1}_{2}	107 ¹ 2 Jan 16 109 ¹ 2 Feb 6 107 Jan 29	1071s Jan 3	
Carrotta 1210 onico		5812			57 Feb 6	do collateral 5sdo 40-year 4 per cent.loan.	107	106	106 941 ₂	108 12 Jan 26 94 12 Jan 13	106 Jan 4 106 Feb 7 93 s Jan 3	
A	CTIV	E B	OND	S.		Mobile & Ohio gen 4s Nassau Elec 4s	† 98 ¹ 8 † 88 ¹ 2	8912	8914	99 Jan 15 891 ₂ Jan 17	98 ³ 4 Jan 20 88 Jan 3 85 Jan 2	
ACTIVE BONDS.	Last Sale	We	ek.	Ye	ar.	do Alog		87 ¹ 8	86 ¹ 4 114 ⁷ 8	87 s Feb 3 102 2 Jan 26 115 Feb 6	102 2 Jan 26	
	Friday	High	Low	High	Low	New York Central gen 3 ¹ ₂₈ . do deb 48, 1934	9858	102	98 ¹ ₂ 101 ³ 8	99 ¹ 4 Jan 16 102 Feb 5	98 Jan 2	
Adams Express 4s	10438	104%	104 a ₈	1043 Feb 9	10314 Jan 3	N, C & St Louis con 5s New York Central gen 3 ¹ ₂₈ do deb 4s, 1934 do Lake Shore col 3 ¹ ₂₈ do M C collateral 3 ¹ ₂₈	90	90	901 ₄ 1047 ₈	93 Jan 24	89 2 Feb 6	
American Cotton Oil 4 28 American Hide & Lea 68 American Ice Securities 6s.	100	100 9212	99 9112	100 ¹ 8 Jan 31 93 Jan 19	97 Jan 18 99 Jan 10 87 Jan 4	NYG, EL, H&P48	8978	90	8978	105 ¹ 2 Jan 25 92 Jan 19 109 ³ 4 Jan 16	89 ³ ₄ Jan 5 104 ¹ ₂ Jan 2 89 ⁷ ₈ Feb 7 108 ¹ ₂ Jan 4	
American Spirits Mig 6s American Tobacco Co 4s American Tobacco 6s	11023 ₈ 807 ₈	1021 ₂ 811 ₄	102_{2}^{1} 80_{2}^{1}	98 Jan 15 10018 Jan 31 93 Jan 19 10212 Jan 24 84 Jan 22 11712 Feb 8	102 Jan 3	N Y, Ont & West ref 4s	104	104 102	104 1013 ₄	104 ³ 4 Jan 9 102 ³ 4 Jan 17 99 ³ 6 Jan 19	10234 Jan 2	
Ann Arbor 4s	9838	$ \begin{array}{c c} 117^{1_{2}} \\ 98^{1_{2}} \\ 104^{4_{8}} \end{array} $	116 ¹ ₂ 98 104 ¹ ₈	99 Jan 19 104 2 Jan 29	97 Jan 19	do P. C & C joint 4s	9458	951 ₄ 1051 ₂	945 ₈ 105	95 ¹ ₂ Jan 12 106 ¹ ₄ an 12	98½ Jan 4 94¾ Jan 30 104½ Jan 2	
Ann Arbor 4s. A, T & S F gn 4s. do adjust 4s. do stamped	967 ₈	9834	$96\frac{1}{2}$	97% Jan 19 97 Jan 19 105% Jan 15	102 ³ 4 Jan 2 94 Jan 2 94 Jan 5 102 ⁷ 8 Jan 2	do general 3s	761 ₂ 1011 ₄	763 ₄ 1015 ₈	76 ¹ 2 101 ¹ 8	101% Jan 19	76 ¹ ₂ Feb 3 99 ¹ ₂ Jan 3	
Atlantic Coast Line 4s	10248	104 ³ 4 102 ¹ 4	$\frac{1041_4}{102}$	102 2 Jan 27	101 2 Jan 11	do general 3s N P G N Ji 4s C B, & Q col. Oregon Ry & Nav 4s Oregon Short Line 1st 6s do consol 5s.	10112	10158	10112	10134 Feb 1 126 Jan 23 118% Jan 10	100 ³ 4 Jan 4 125 ¹ 2 Jan 4 117 ³ 8 Jan 2	
do Pitts J & M D 3128	10434	94 ³ 4 104 ⁷ 8	94 ¹ 8 104 ¹ 8	95 ¹ 4 Jan 8 105 ¹ 2 Jan 26 92 Jan 10	94 s Jan 3 103 Jan 2 91 Jan 6	do ref 4s Pacific Coast 1st 5s	97	974	97	97 ¹ 2 Jan 18 114 Jan 19 107 ¹ 4 Jan 19	9534 Jan 3 11212 Jan 15	
do Southwest Div 3 tos	9914	995 ₈ 921 ₈	$\frac{39^{1}_{4}}{92}$	99% Jan 16 92¼ Jan 22	9734 Jan 5 91 Jan 4 464 Feb 1	Pennsylvania 4 ½sdo conv 3 ½s	10812	104	10312	107 ¹ 4 Jan 19 105 ³ 4 Jan 22 101 ¹ 4 Feb 8	1063 Jan 8	
Brooklyn Ferry 58 Brooklyn Rap Tran ref 4s Brooklyn Rapid Transit 5s.		46 ¹ 4 98 ¹ 8 108 ¹ 2	9714 1081 ₂	52 Jan 12 100 Jan 26 109 Jan 26	95 ¹ 2 Jan 5 107 ³ 4 Jan 3	do income	† 79 1015	101^{1}_{4} 79^{3}_{4} 102	100 79 ¹ ₂ 101 ¹ ₂	80 Jan 20 10258 Jan 9 1014 Feb 8	103 ¹ 2 Jan 2 100 Jan 5 78 Jan 3 100 ⁷ 8 Jan 2	
Brooklyn Union El 1st 5s Brooklyn Union Gas 5s Baff, Roch & Pitts gen 5s	1093 ₄	110 ¹ 4 113 ⁸ 8	1095 ₈	113 ¹ 4 Jan 22 113 ¹ 2 Jan 10	109% Feb 8 112½ Jan 5	do J C col 48 Rio Grande Southern 48	1014	10114	101		100 Jan 4	
Canada Southern 1st 5s do 2d 5s Central of Georgia con 5s	1015 ₈	10178	1015	101 ⁷ 8 Jan 22 108 ³ 4 Jan 18	101 Jan 4 10558 Jan 6	do col tr 4s	† 99	99	9412	100 Jan 22 92 Jan 20 94 ¹ 2 Jan 25	97½ Jan 2 90 Jan 3 92½ Jan 2	
		107 114^{1}_{4} 95^{1}_{2}	107 114 95 4	96 Jan 19	9334 Jan 10	do consol 5s. do ref do consol 5s. Pacific Coast 1st 5s. Pennsylvania 4½s. do conv 3½s. Peoria & E ists do income Reading gen 4s. Rio Grande Southern 4s. Rio Grande W 4s. do col tr 4s. St J & G Isl 1st 4s. St L & Iron M 5s. do ref 4s.	117	11734 931 ₂	9314	117 ³ 4 Jan 20 93 ⁵ 8 Jan 23	116 Jan 9 921 ₂ Jan 8	
do 2d pref income	1 851 ₂ 1 811 ₄	86 ¹ 4 81 ¹ 8	85 7934	81 5 Jan 24	80½ Jan 11 75½ Jan 8 100½ Jan 2	do ref 4s. do River & Gulf Div 4s St L & S F ref 4s. do general 5s	† 947 ₈ 88	95 88 113 ¹ 4	95 871 ₄ 113	95 Jan 17	94 ³ 4 Jan 9 85 Jan 9 111 ³ 4 Jan 12	
Central Teather 58 Central of New Jersey gn 58 Central Pacific 1st 48	10134	$101\frac{7}{8}$ $131\frac{3}{4}$ $100\frac{1}{2}$	$101\frac{3}{4}$ $131\frac{5}{8}$ $100\frac{1}{4}$	102 Jan 26 132 Jan 15 10234 Jan 11	131 ¹ 4 Jan 5 100 ¹ 8 Feb 1	do general 5s do general 6s St L & Southwest 1sts do 2d income	9910	9912	9912	113 ³ 4 Jan 20 127 Jan 16 99 ³ 4 Jan 22	127 Jan 16 96 ¹ 2 Jan 3	
Central of New Series girls Central Pacific 1st 4s Ches & Ohio con 5s do general 4 1/2s do rich & Ali 1st cou 4s	11914	1194	$\frac{119}{108}$	1194 Feb 1 1083 Jan 23	118 ¹ 2 Jan 2 107 ³ 4 Jan 3 102 Jan 3	do 2d incomedo consol 4s	† 85½ 81¾	82	8112	86½ Jan 15 82 Jan 8 137½ Jan 31	85½ Jan 19 80¼ Jan 4	
do do 2d con 4s	96	102½ 82	102 ¹ ₂	102 ¹ ₂ Feb 5 82 ¹ ₂ Jan 8	102 Jan 3 811 ₂ Feb 9	do consol 48. St Paul, M & M con 68. St Paul M & M 4 498. do Montana ext 48. San An & A P 48. Seaboard Air Line 58.	1137			137 ¹ 2 Jan 31 112 ¹ 2 Jan 27	136 ¹ 4 Jan 20 112 ¹ 2 Jan 27 103 ¹ 4 Feb 2	
do do 2d con 4s	8012	8112	8012	954 Jan 3	78 ¹ 2 Jan 3	San An & A P 4s	90	90	8934	112 ¹ 2 Jan 27 104 ¹ 4 Jan 18 90 Jan 25 103 ¹ 4 Jan 20 92 Jan 17 108 ¹ 2 Feb 5 97 ³ 8 Feb 7 95 ¹ 2 Jan 21	87 ¹ ₂ Jan 2 102 ¹ ₂ Jan 3 89 ¹ ₂ Jan 2 107 ³ ₄ Jan 3	
do Denver Division 4s do Nebraska Ex 4s Chi & East Illinois con 5s	1100 110678			106 Jan 13	102 Jan 13	So Car & Ga 1st 5s	+10814	91 1081 ₂	91 1081 ₂	92 Jan 17 1081 ₂ Feb 5	89 ¹ 2 Jan 2 107 ³ 4 Jan 3	
Cincago & Erie 1st 58	112118	1233 ₄ 133	$\frac{1233}{133}$	1194 Jan 26 1223 Feb 7 133 Jan 11	117 ³ 4 Jan 4 121 Jan 10 132 ¹ 2 Jan 5	So Car & Ga 1st 5s o Pacific ref 4s do 4s Southern Railway 5s do Memphis Division 5s do Met O col 4s do St Louis Div 4s Standard Rane 4 Weine Inc.	9512	978 9514 11918	9748 95 11842		95 Jan 2 93 Jan 12 118 Jan 2	
do refunding 5s. Ch, Mil & St Paul gn 4s do terminal 5s. do U & Pau Gs. do C & Pau Gs.	1113	1094	10914	133 Jan 11 1131 ₂ Jan 22 1101 ₂ Jan 15	1094 Feb 5	do Memphis Division 5sdo M & O col 4s	111714	9812	9712	984 Feb 6	9712 Jan 10	
do C & Pac Western 5s	11412	11412	11412	10812 Jan 31 11412 Feb 9	108 ¹ 2 Jan 31	Tonnogeo Cool & Iron gon!	1 101	10112	99 ¹ ₄ 101 ¹ ₂	99 ³ 4 Jan 24 2 ¹ 2 Jan 2 101 ¹ 2 Jan 27	98 Jan 13 1 ¹ 2 Jan 15 97 ³ 4 Jan 5	
do South Division 58	10061	108 10758	108 1075 ₈	108 Feb 3 1075 Jan 29 1063 Jan 25	107½ Jan 16 107 % Jan 9 106¼ Jan 11	Term Ass'n St L ref 4s	19912	1991	123		9812 Jan 9	
Chi & Northwest'n gn 3 ¹ 28 do extended 4s				105 to Jan 17	100 Jan 2 10512 Jan 17	do income 5s. Third Avenue 4s. Toledo, St Louis & W 3 ¹ 28.	94	9412	94	123 ¹ ₂ Jan 20 102 Jan 9 95 ¹ ₂ Jan 10	102 Jan 9 94 Jan 23 89 ⁵ 8 Jan 22 83 ¹ 4 Jan 3 96 ¹ 2 Jan 2	
do general 48	103	93 103 813	92 1027 ₈	10314 Jan 8	1024 Jan 3	Toledo, St Louis & W 3 128. do 1st 4s. Underg'd London 5 per cent Union Pacific 1st 4s.	t 895 ₈ 84 t 981 ₂	841 ₂ 985 ₈	84 984s	84 ¹ ₂ Jan 24	89% Jan 22	
do refunding 4s Chi, St Paul, M & O 6s	9658	813 ₈ 963 ₄	81 963 ₈	81 ¹ ₂ Feb 2 97 Jan 31 135 ¹ ₂ Jan 17	79 Jan 15 95 Jan 4 135 Feb 1	Union Pacific 1st 4s	. 105 154	15578	105 15358	1003, lon 0	10434 Jan 30 14712 Jan 3	
do refunding 4s. Chi, St Paul, M & O 6s. Chi Terminal Transfer 4s. Clev, C, C & St L gn 4s. do St Louis Div 4s.		10512	105_{2}	1053 Feb 1	1024 Jan 4	do convertible 4s United Rys San Fran 4s do St Louis 4s	8914		8914	90 Feb 2 88 ¹ ₂ Jan 13	96 ½ Jan 2 104 ¾ Jan 30 147 ½ Jan 3 87 % Jan 3 88 % Jan 8	
Col 1nd 5s, series A	1011 ₈ 801 ₂ 771	82 ¹ ₂ 80	80 771 ₂	103 Jan 22 881 ₂ Jan 27 831 ₆ Jan 26	102½ Jan 11 78 Jan 4 77½ Jan 4	do St Louis 4s. U S Leather 6s. United States Red & Ref 6: U S Steel 5s. Va Car Chemical col tr 5s. Webseb 1st 5s.	1109	1001 ₂ 997 ₈	100 9914	101 b Jan 13	997c Jan 18	
Col Ind 5s, Series A do Series B Col Muland 1st 4s Col Southern 1st 4s Consolidated Gas 6s	77 9414	7734 9414	763 ₄ 941 ₈	83½ Jan 26 7a¼ Jan 24 96½ Jan 24	78 Jan 4 77 ¹ ₂ Jan 4 74 ³ ₄ Jan 4 93 ¹ ₂ Jan 2	Va Car Chemical col tr 5s Wabash 1st 5s	110114	110-2	101 1161 ₄	101 Jan 15 1161 ₂ Jan 30	96 4 Jan 5 101 Jan 15 115 2 Jan 2	
		$\frac{1671_{2}}{81}$	$\frac{166}{80^{1}2}$	8334 Jan 24	80% Jan 2	do 2d 5s	106	1061 ₂ 81	106 761 ₂	100 3811 50	106 Feb 9 7312 Jan 6	
do Improvement 5s do consol 4½s Detroit southern 4s do Onio Southern Div 4s	10034	100%	10012	100% Jan 31 108 Jan 17	99½ Jan 4 108 Jan 17	Wabash-Pitts Term 1st Wabash-Pitts Term 2d West Maryland 4s	40	891 ₂ 405 ₈ 881 ₂	89 383 ₄ 881 ₄	41 ¹ 4 Jan 20 88 ⁵ 8 Jan 24	34 le Jan 3	
Detroit southern 4sdo Onio Southern Div 4s	93	93	93	933 Jan 24	93 Jan 23	West N Y & P 1st 5s. do general 4s. West Union col tr 5s. do R E & ref 4 \(\frac{1}{2} \)s.	111734	00-2		117½ Jan 18 97% Jan 30	117 Jan 2 97 Jan 10 10718 Jan 15	
ET, V & G con 58	11195	884	86	884 Feb 7 1194 Jan 29	82 ¹ 4 Jan 5 119 ¹ 4 Jan 23	do R E & ref 4 los.	11043	$\frac{108^{1}_{2}}{105}$	108 105	109 ³ 4 Jan 4 105 Jan 20	101-8 Jan 10	

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BOOK REVIEWS.

PHILIPPINE LIPE IN TOWN AND COUNTRY. By James A. Le Roy. G. P. Putnam's Sons, Publishers, New York and London. Price, \$1.20 net.

Of the many books that have been published recently upon the Philippines, this is, upon the whole, the most satisfactory. The author's wide experience with Philippine problems as a result of two years' connection with the United States Philippine Commission during the establishment of civil government in the islands, lends an authority to his statement that those of transient observers, however skillful in phraseology, necessarily lack Mr. Le Roy is, moreover, essentially philosophical in his mental attitude toward the novel facts of Philippine life and customs - he seeks the rational explanation for everything, never contenting himself with merely chronicling random impressions The book, in fact may perhaps be criticised as being not so much a sketch of Philippine life in town and country—as its title denotes -as a study of Philippine character and capacity. Such a criticism would be really the highest praise, for the author has achieved the larger and more difficult task with marked, it is almost within bounds to say with brilliant, success. Especially fortunate in his varied equipment for such a study is Mr. Le Roy's keen appreciation of the significance of past Philippine history. On one point, especially, he deserves the gratitude of three nations, not only as regards this book, but in his numerous other writings on the subject, namely, his forceful and convincing presentation of the genuine merit, of much of the work accomplished by Spain during her domination of the archipelago. For a time it was the custom among American writers to decry every trace of Spanish influence in the The wiser and truer view taken by Mr. Le Roy is not only more just to Spain and more accurate as explaining existing conditions in the Philippines, but is also more in-tructive for ourselves. It is not by a blind denunciation of everything un-American that we can expect to solve the problems of the Philippines and establish ourselves as wise and efficient adminis trators there, but rather by a frank recognition of what was good and just in Spanish administration. This, Mr. Le Roy is always at pains to point out, and for this alone his book deserves to be widely read by all who are sincerely interested in the welfare of our new possessions

As the readers of Dun's Review have had an ample opportunity to obtain a clear idea of Mr. Le Roy's views on Philippine problems by the eries of articles published in this paper during the past two or three months, the final instalment appearing in a recent issue, it is unneces sary to devote any space here to discussing that aspect of his book A general idea of the scope of the work can best be presented by a brief reference to its chapters. In a chapter on racial origins and blends, Mr. Le Roy presents much instructive and suggestive material regarding the ethnological phases of his sub So condensed is this chapter, however, that the reader who is interested would do well to supplement it by reference to larger works, using Mr. Le Roy's excellent analysis as a guide. In a chapter on the typical Filipino community, the author presents an admirable picture of Philippine life, greatly enhancing the vividness and literary value of his description by some excellent translations of passages from the "Noli Me Tangere," of José Rizal. Rizal's description of the Filipino cook fight, quoted on pages 59 65, is truly a masterpiece of descriptive writing, as well as a most instructive presentation of certain aspects of native character. Other chapters treat of city dwellers, religion, caciquism, education, tribal and geographical influences toward disunion, trade and internal development, and the Filipinos and the Orient. Altogether, a most compact and profoundly suggestive study of Philippine life and character.

THE NEW YORK STOCK EXCHANGE. Edited by Edmund Clarence Stedman, with special contributions by the best writers in Wall Street. Vol. I. Published by the Stock Ex-change Historical Society.

change Historical Society.

This work was begun more than three years ago, it being the publishers' intention to cover the ground in two volumes, but the mass of information and rapid progress of events caused much delay and extension of scope, so that now only one volume is ready, and the data under compilation and arrangement will necessitate two more books of uniform dimensions with the first, which is of 518 pages, 9 inches by 12 in size. Typographically the publication is most attractive, and the paper and illustrations are in keeping with the dignity of the subject.

In a preface by Mr. Stedman the work is di

In a preface by Mr. Stedman the work is di-cussed as could only be done by this literary-financier, who has long been known as the "Poet of Wall Street." The book represents extensive research with numerous quotations from old newspapers and pamphlets, not the least attractive of which is Mr. Stedman's poem on Black Friday, published in the New York Tribune on September 28, 1869.

Tribune on September 28, 1869.

A chapter entitled "The Functions of the Stock Exchange" is written by Mr Thomas Hitchcock, who for many years prepared the interesting articles in the New York Sun over the nom de plume of "Matthew Marshall." He covers the subject from the days when the trading was done on the public streets—Change Alley in London and the Rue Quincampoix in Paris—through the intermediate periods of the erection of the London Stock Exchange in 1802 to the latest time of con-plete mechanism. This chapter is a concise answer to those critical whose lack of information provokes the unjust accusation that the Exchange is merely a place of licensed gambling.

Much space is devoted to the early days of Manhattan, with anecdotes of the first Dutch settlers, including a full description of the wall from which the name Wall Street was derived. The first "corner" occurred in what was known as "seawant," or the beads used as currency, and many similar events that formed the foundation of market developments are presented in an attractive manner. Early struggles to establish some form of legal tender produced many worthless issues that were repudiated or redeemed at heavy discounts, and the first government loan was the real reason for a definitely organized Exchange, since there arose a great demand for these securities. On March 21, 1792, several brokers met and appointed a committee to provide a meeting room, and on May 17 twenty-four individuals or firms signed an agreement that no trade should be made at less than one-quarter per cent., and to give preference to each other in their negotiations.

A list of wealthy men is reproduced from a present of 1845, and mean, another servers of 1845, and mean, another servers.

than one-quarter per cent., and to give preference to each other in their negotiations.

A list of wealthy men is reproduced from a newspaper of 1845, and many quotations of individuals regarding e-rly events serve to show the attitude of the people toward the development of banks and other financial machinery now regarded as indispensable, but which met much opposition in their inception.

Step by step the progress of Wall Street is traced until the present time, including a very thorough description of the new building. Special chapters are devoted to the Stock Exchange Clearing House, the ticker, the loan market, unlisted securities and municipal bonds, while the book concludes with a mass of statistics and lists of early members of the exchange, officers from the beginning the constitution and rules, and a careful review of its legal status by the well known expert on that subject, Mr. John R. Dos Passos. All in all it is a truly remarkable book, particularly for reference, being well arranged and abounding with exact dates that are a great improvement on the usual guesses and approximations regarding the early financial history of New York.

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